

Gemini

Gemini
A189-5 5

GT-2

FLIGHT TEST DATA

BOOK XII

TIMING, PRESSURE

AND ALTITUDE COMPARISONS

N67 13134

FACILITY FORM 802

(ACCESSION NUMBER)
185
(PAGES)
TMX-36405
(NASA CR OR TMX OR AD NUMBER)

(THRU)
1
(CODE)
31
(CATEGORY)

Prepared by:

Computation and Analysis Division

GPO PRICE \$

CFSTI PRICE(S) \$

Hard copy (HC) \$3.25

Microfiche (MF) 1.00



ff 653 July 65

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

MANNED SPACECRAFT CENTER
HOUSTON, TEXAS

19 JANUARY 1965

ALB
DIRECTOR 102
ASST DIR 106
AD - FP
AD - G1
AD - G2
AD - G3
T ASST
SSS
R ASST 112
BUDGET 104
RRD 122
EDIT 149
REC 122
ACD 157
2- ~~RRD~~ 213
APD 186
OLD 242
FMTD 246
FSRD 403
3- IRD 235
SMD 310
SRD 188
NASA HQ. ---
ETS 112
ENGR 107
AD - ADM 111
CH. C 145
PA 154
SEC 319
FISC 136
ASD 111
PHOTO 180
PERS 309
PROC 138

FROM RWM

NASA-LANGLEY

MAR 2 1965

TIMING, PRESSURE, AND ALTITUDE COMPARISONS

TABLE OF CONTENTS

SECTION I

Sensor Locations

SECTION II

Computation Procedures

SECTION III

Plots And Tabulations Of Pressure And Altitude Differences

<u>Seq. No.</u>	<u>Definition</u>	<u>Plot. No.</u>	<u>Tab. No.</u>
CB07	Delta Forward Compartment Pressure	1	1
QB04	Delta Conic Section R/H Equip. Compt. Absolute Pressure	2	1
QB09	Delta Landing Gear Compt. Abs. Press.	3	1
QB10	Delta L/H Equip. Compt. Abs. Press.	4	1
QC14	Delta Retro-Compt. Abs. Pressure	5	1
QC15	Delta Adapter Equip. Compt. Abs. Press.	6	1
QD06	Delta Radar Cover Cavity Abs. Press.	7	1
KB02	Delta Pressure - Altitude	8	2

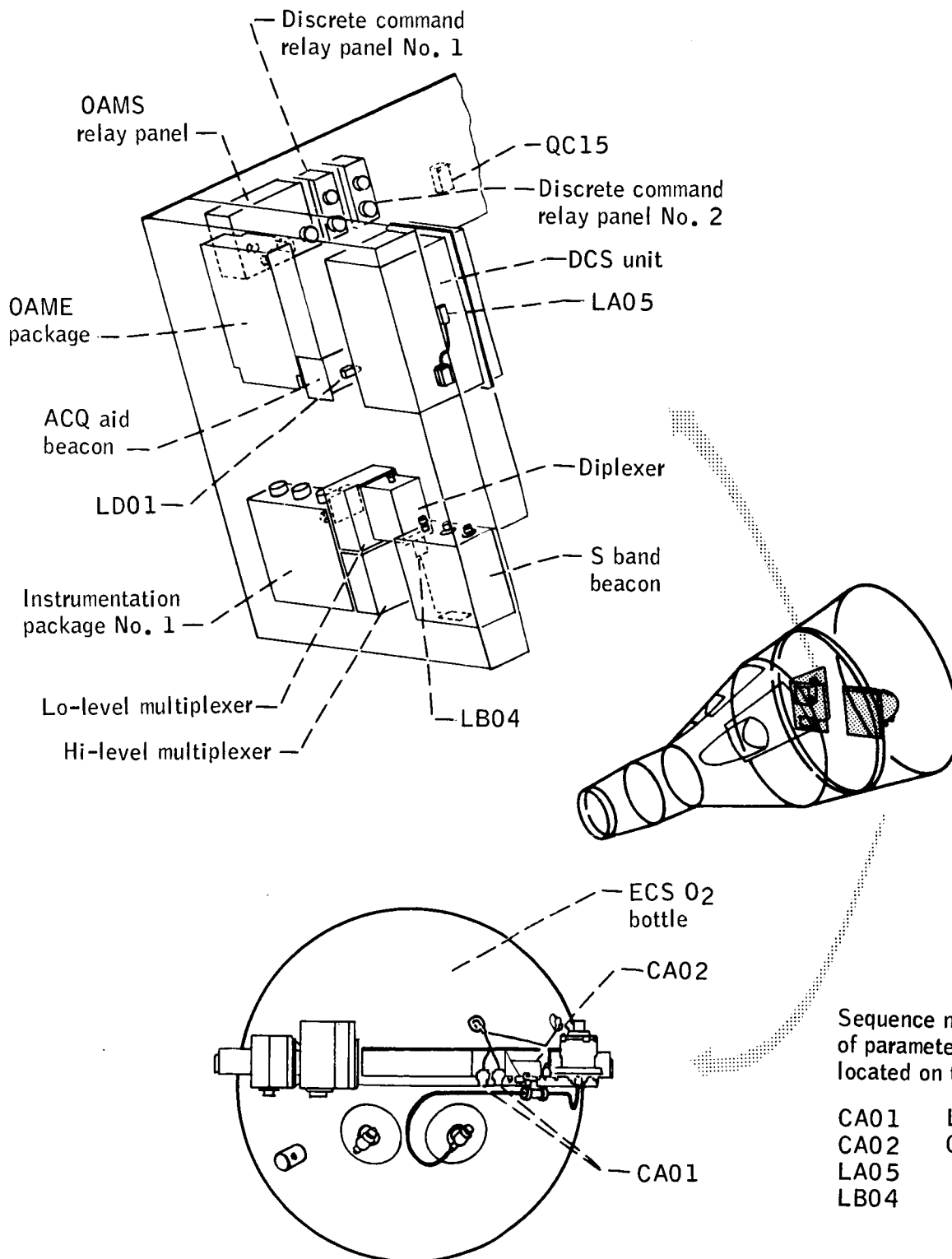
SECTION IV

Plots And Tabulations Of Time Differences

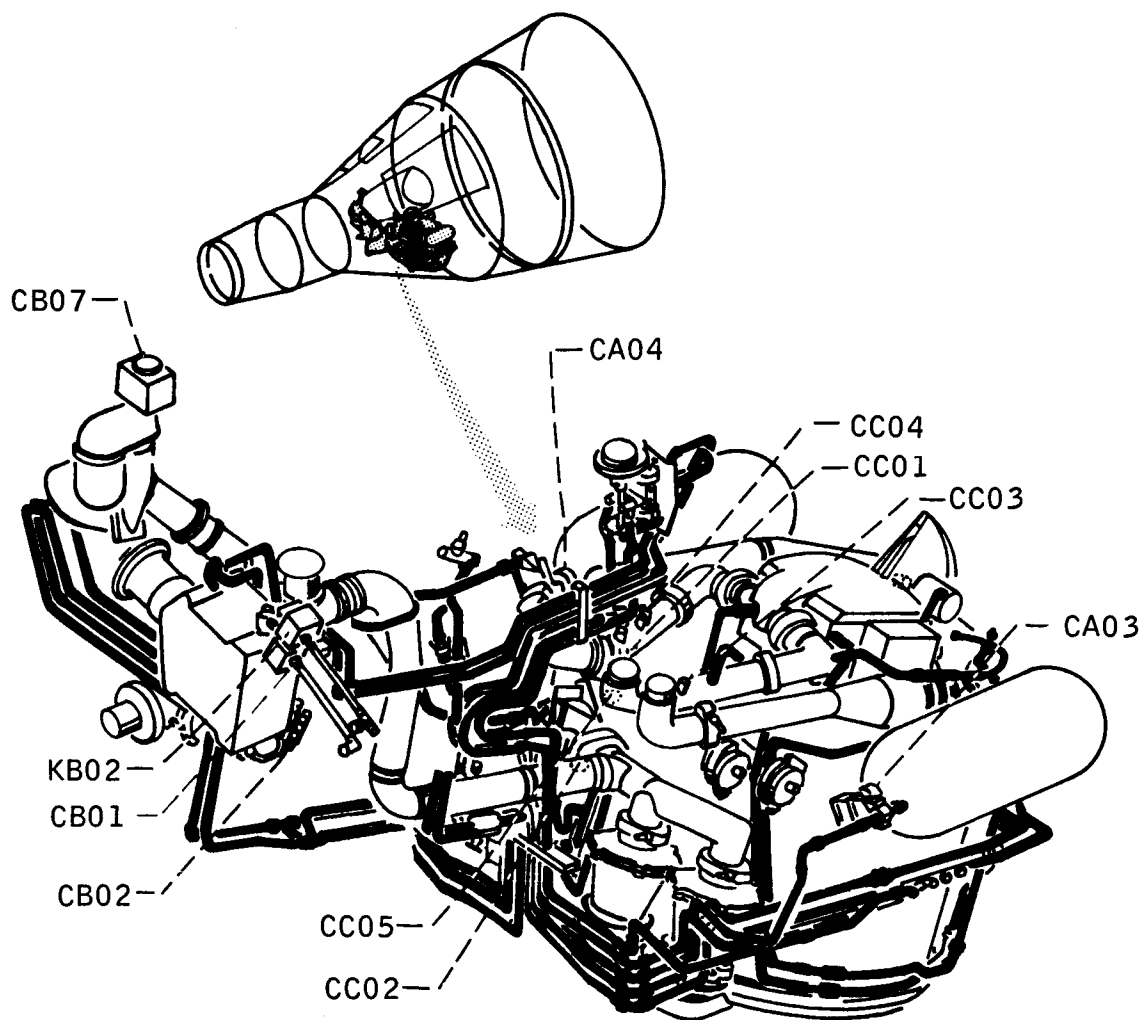
	Delta Greenwich Mean Time	1	2
DJ13	Delta Time In Ascent Mode	2	2
DM13	Delta Time In Reentry Mode	3	3

SECTION I

SENSOR LOCATIONS

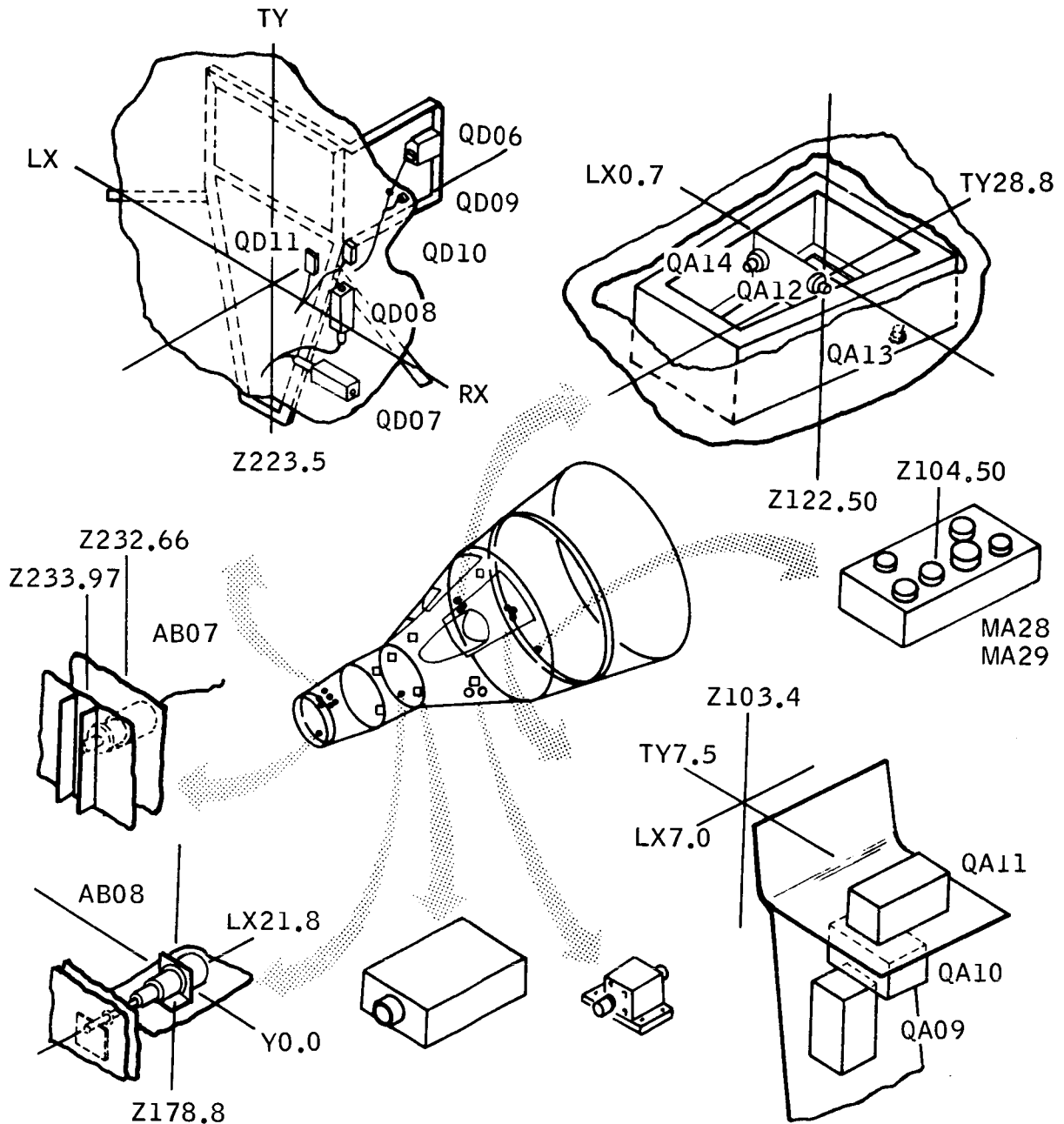


Adapter section-electronic module and ECS primary oxygen



Sequence numbers
of parameters
located on this drawing

CA03	CC04
CA04	CC05
CB01	KB02
CB02	
CB07	
CC01	
CC02	
CC03	

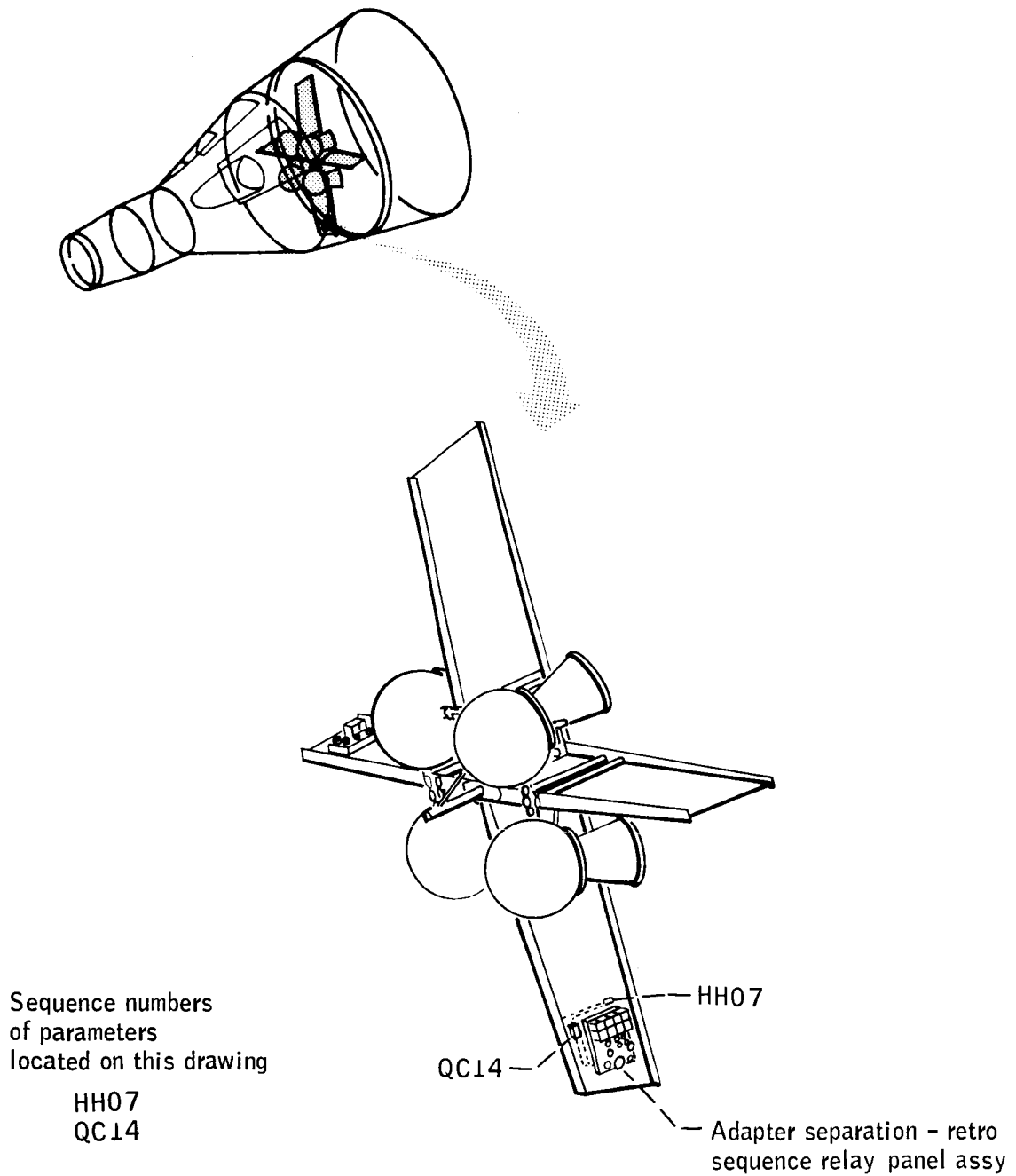


Legend

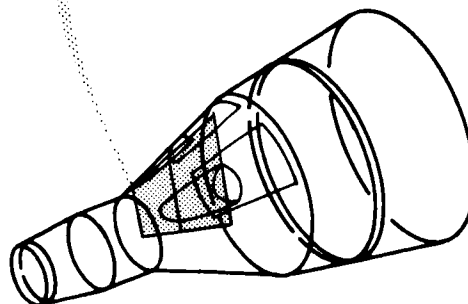
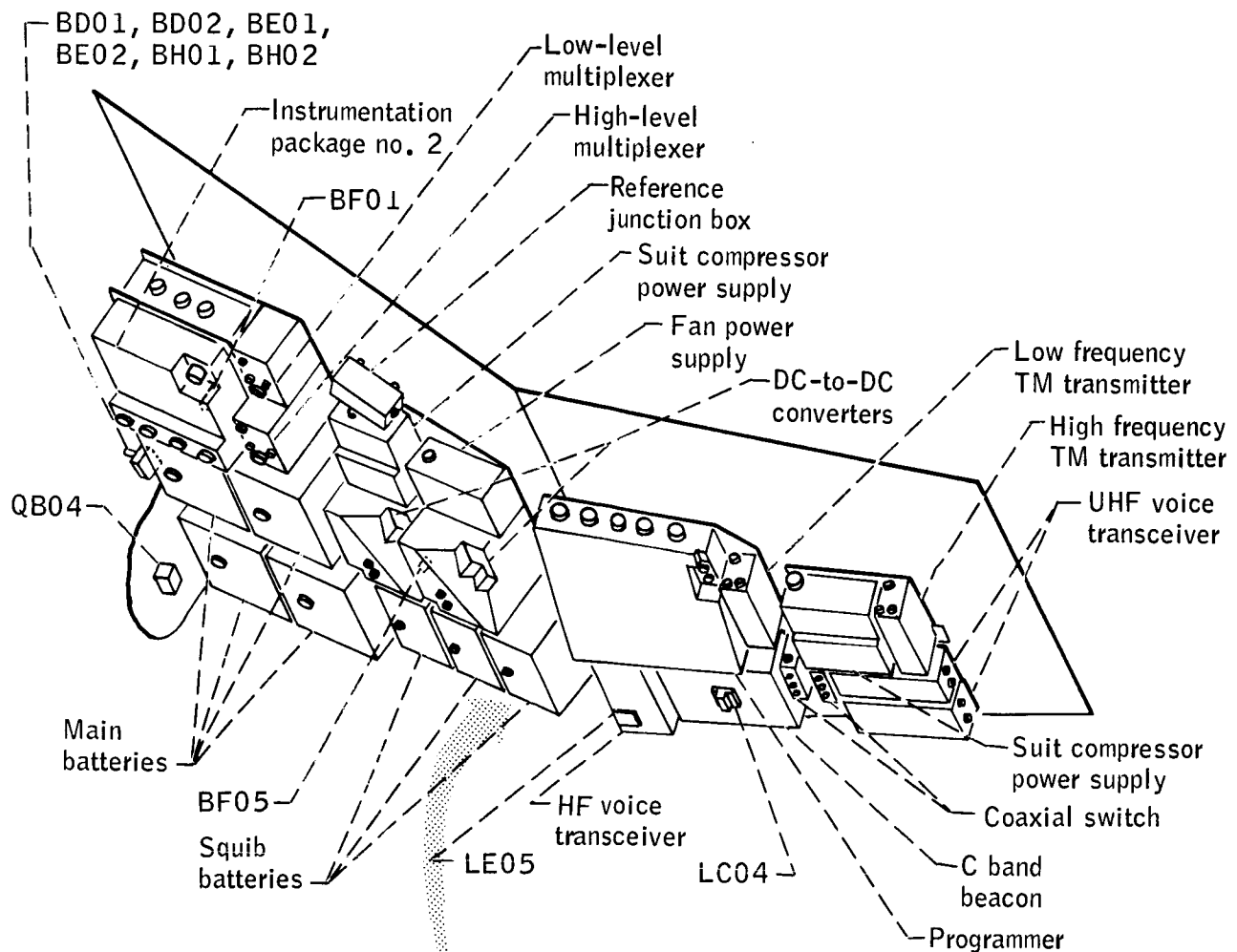
- Outside surface
- Opposite side surface
- Inside spacecraft

Sequence numbers
of parameters
located on this drawing

AB07	QA11	QD07
AB08	QA12	QD08
MA28	QA13	QD09
MA29	QA14	QD10
QA09	QD06	QD11
QA10		



Adapter retro section -retrorockets and mounting structure



Sequence numbers
of parameters
located on this drawing

BD01	BH01
BD02	BH02
BE01	LE05
BE02	LC04
BF01	QB04
BF05	

Reentry vehicle - right hand equipment bay

SECTION II

COMPUTATION PROCEDURES

PRESSURE AND ALTITUDE COMPARISONS

Differences between the free stream ambient pressure and the telemetered pressures were computed by subtracting the free stream ambient pressure from the telemetered pressures. The telemetered pressures were smoothed by using a three-point moving average prior to differencing. The free stream ambient pressure profile was constructed by using measured meteorological, radar, and IGS data. Free stream ambient pressure was interpolated, where needed, by using Aiken's four-point interpolation technique. These differences were computed below 150K feet for ascent and reentry.

Altitude differences were computed by subtracting the measured altitude from the pressure-altitude below 65K feet for ascent and reentry. The procedure for computing differences for KB02 is as follows:

- a. Smooth KB02 by using a three-point moving average.
- b. Convert KB02 pressure reading to altitude by using the ARDC 1962 model atmosphere.
- c. Convert the radar measured altitude to pressure by using the measured meteorological data.
- d. Convert the pressure from (c) to altitude by using the ARDC 1962 model atmosphere.
- e. Compute altitude differences (a) - (c) for ascent and reentry phase below 65K feet.

TIMER EVALUATION

The GM time and time in mode (DJ13, DM13) were compared with the on-board elapsed time. The time differences were computed as follows, every 2.4 seconds:

Delta GMT = GMT -(AA02)

Delta time in ascent mode = DJ13 - AA02

Delta time in reentry mode = DM13 - AA02

where:

AA02 = coarse time

GMT = AFETR D-5 time (time from lift-off)

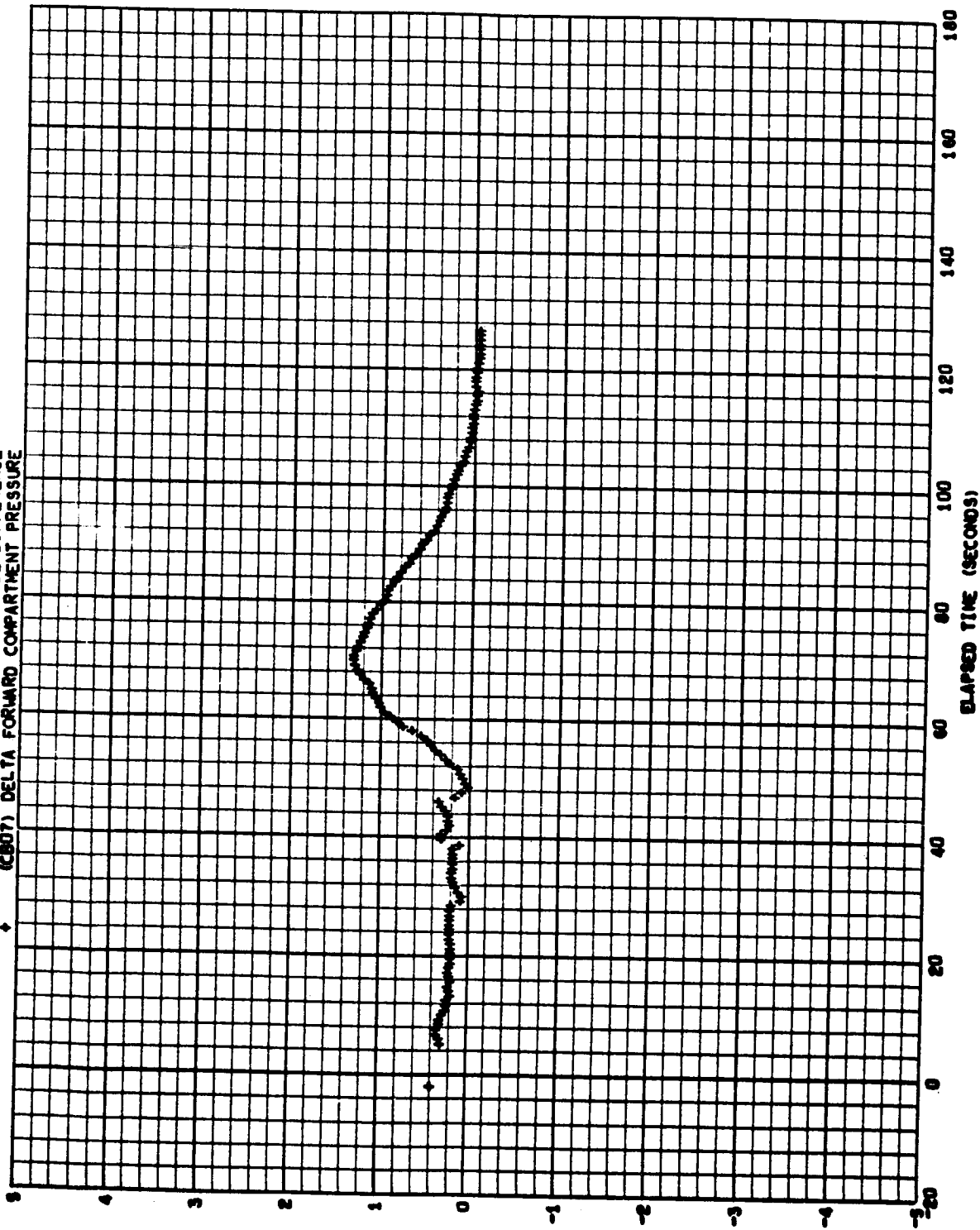
DJ13 = time in ascent mode

DM13 = time in reentry mode

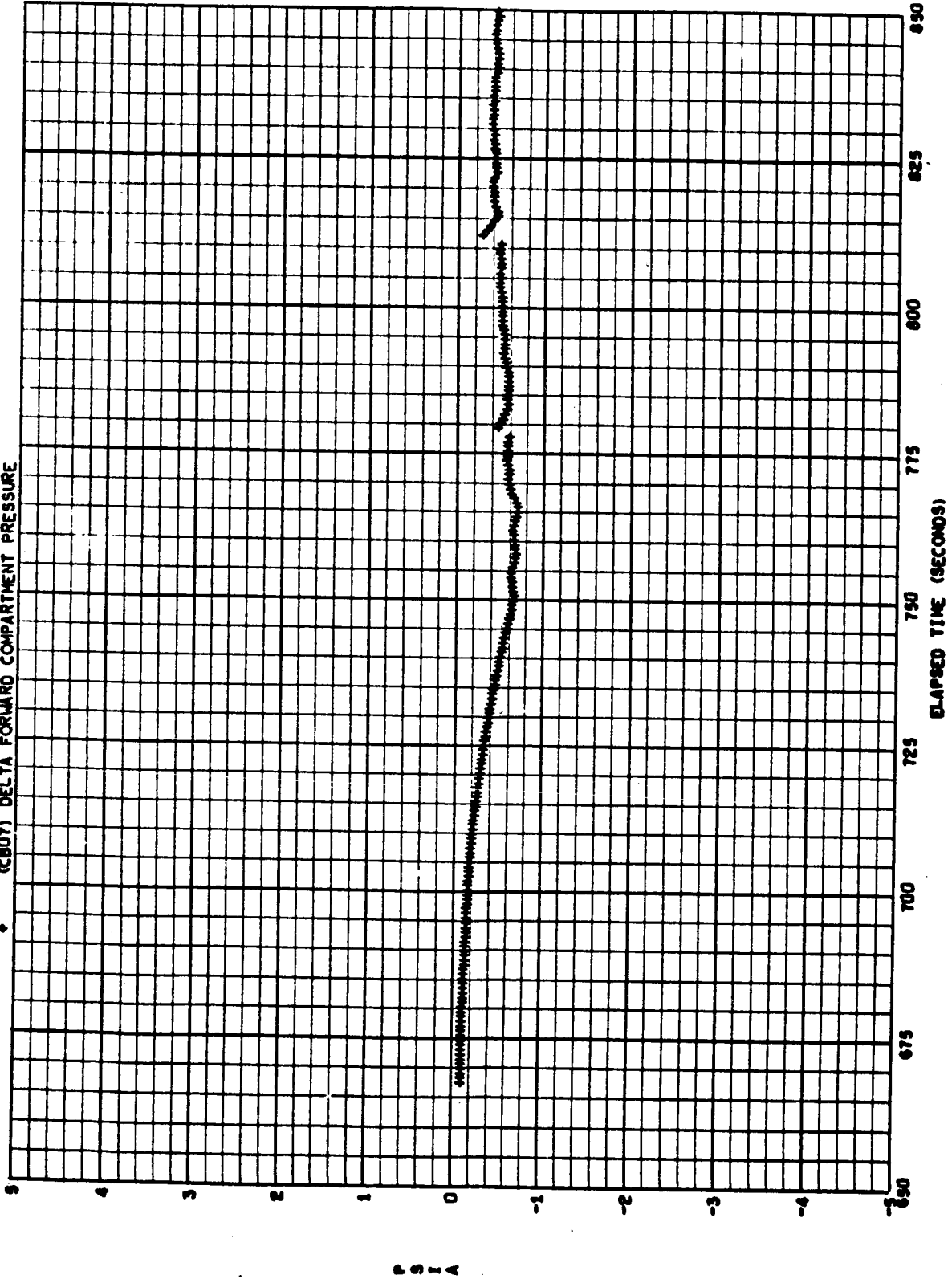
SECTION III

PLOTS AND TABULATIONS OF PRESSURE AND ALTITUDE DIFFERENCES

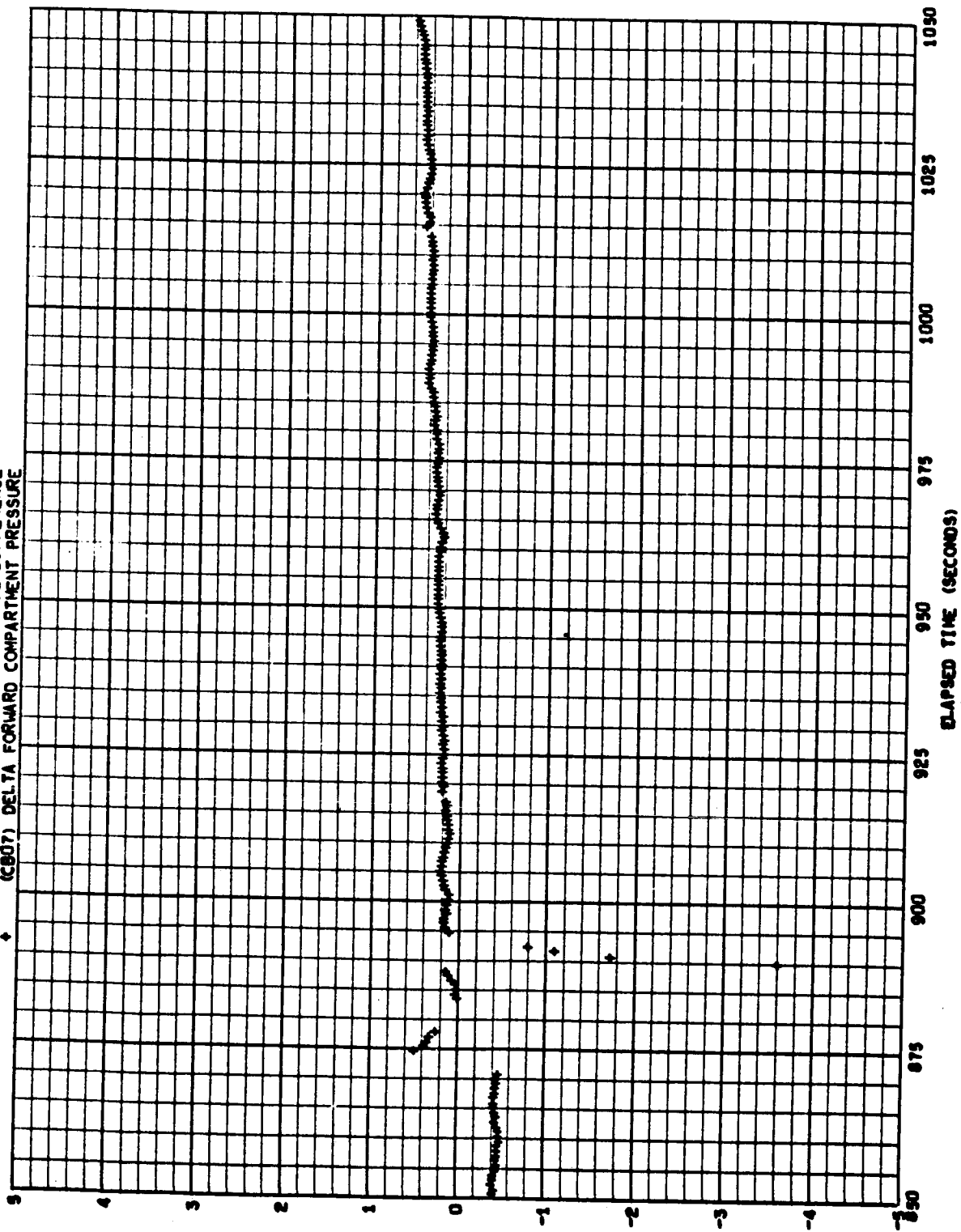
67-2 PRESSURE AND ALTITUDE DIFFERENCE
(C807) DELTA FORWARD COMPARTMENT PRESSURE



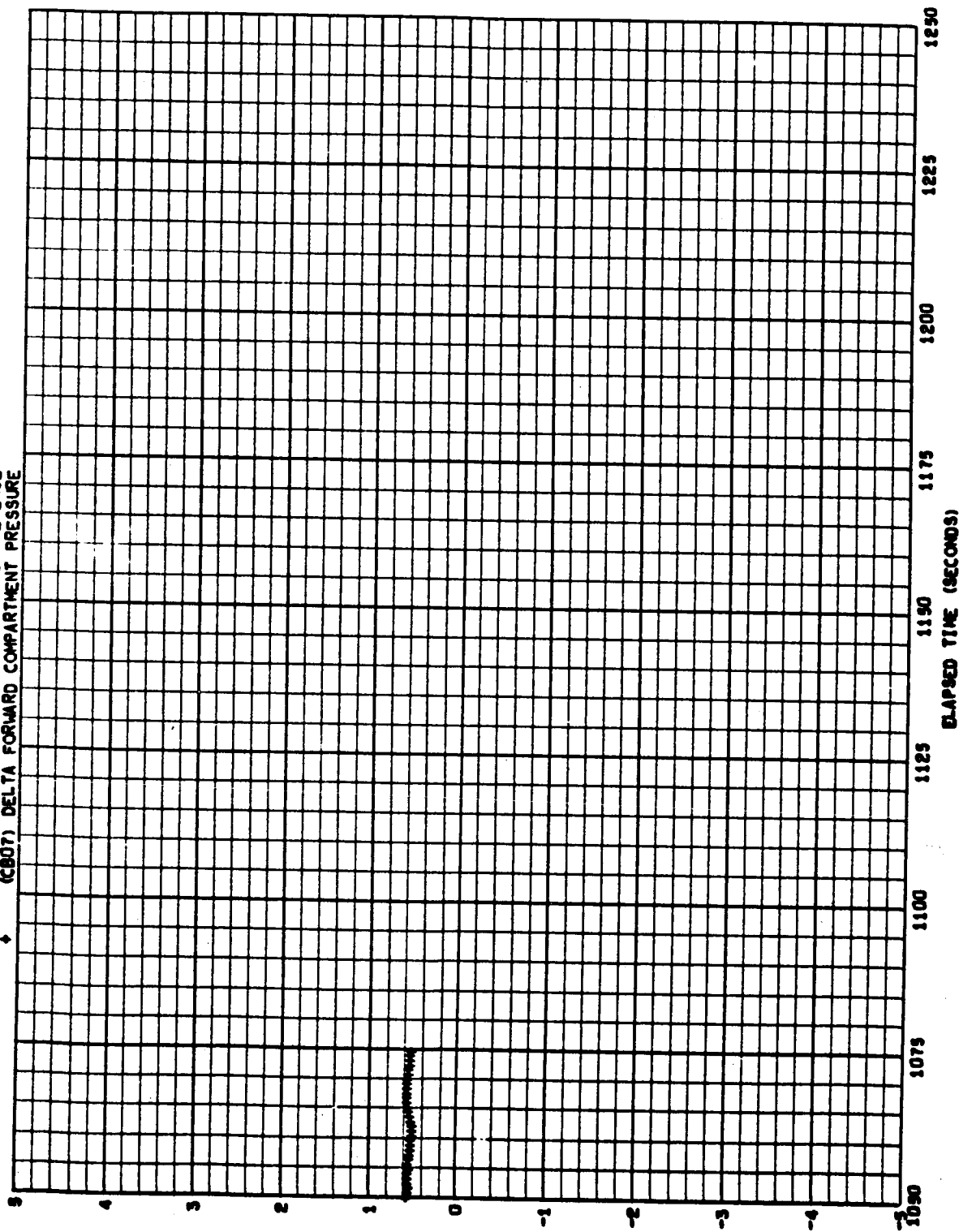
67-2 PRESSURE AND ALTITUDE DIFFERENCE
(CB07) DELTA FORWARD COMPARTMENT PRESSURE



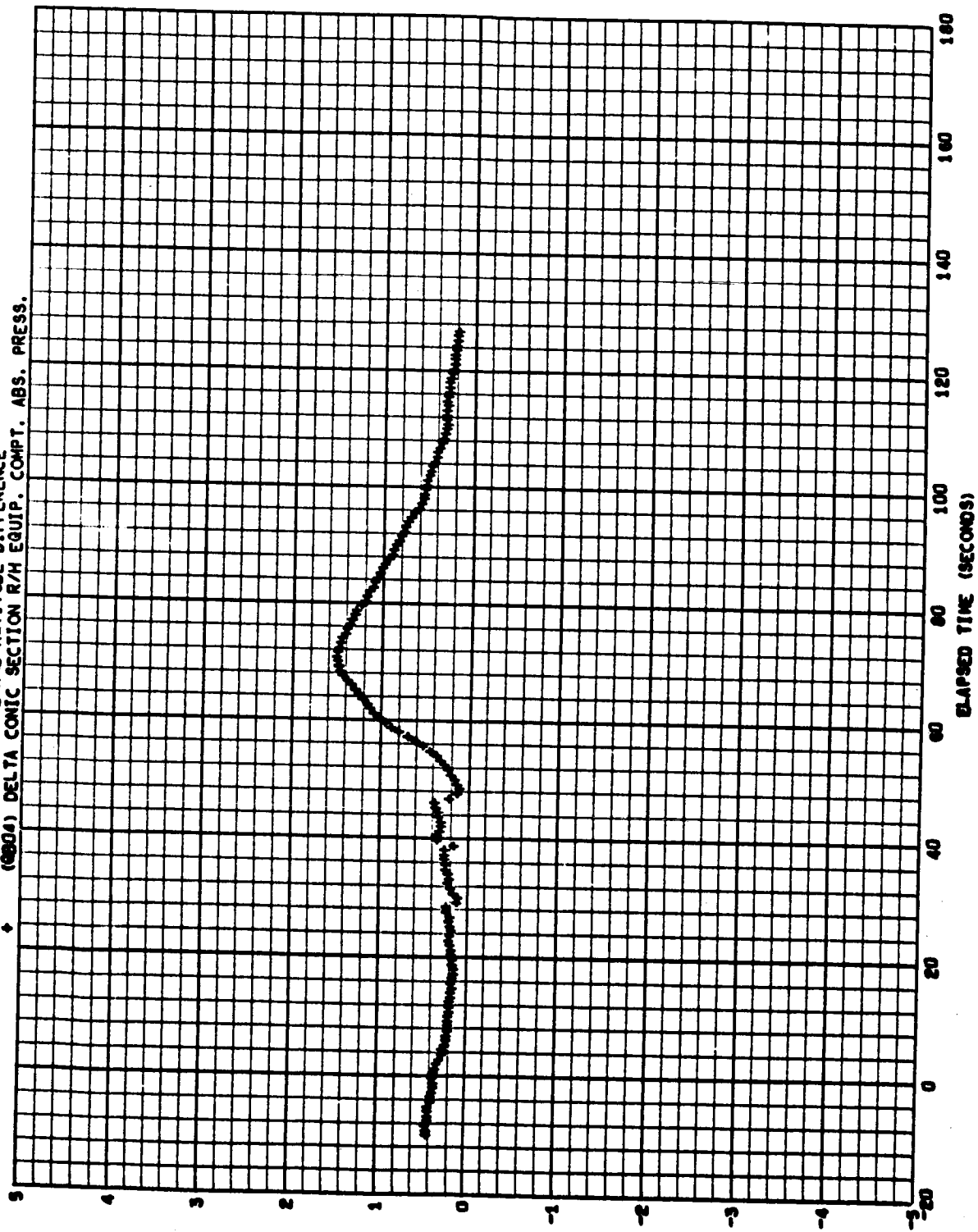
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(CB07) DELTA FORWARD COMPARTMENT PRESSURE



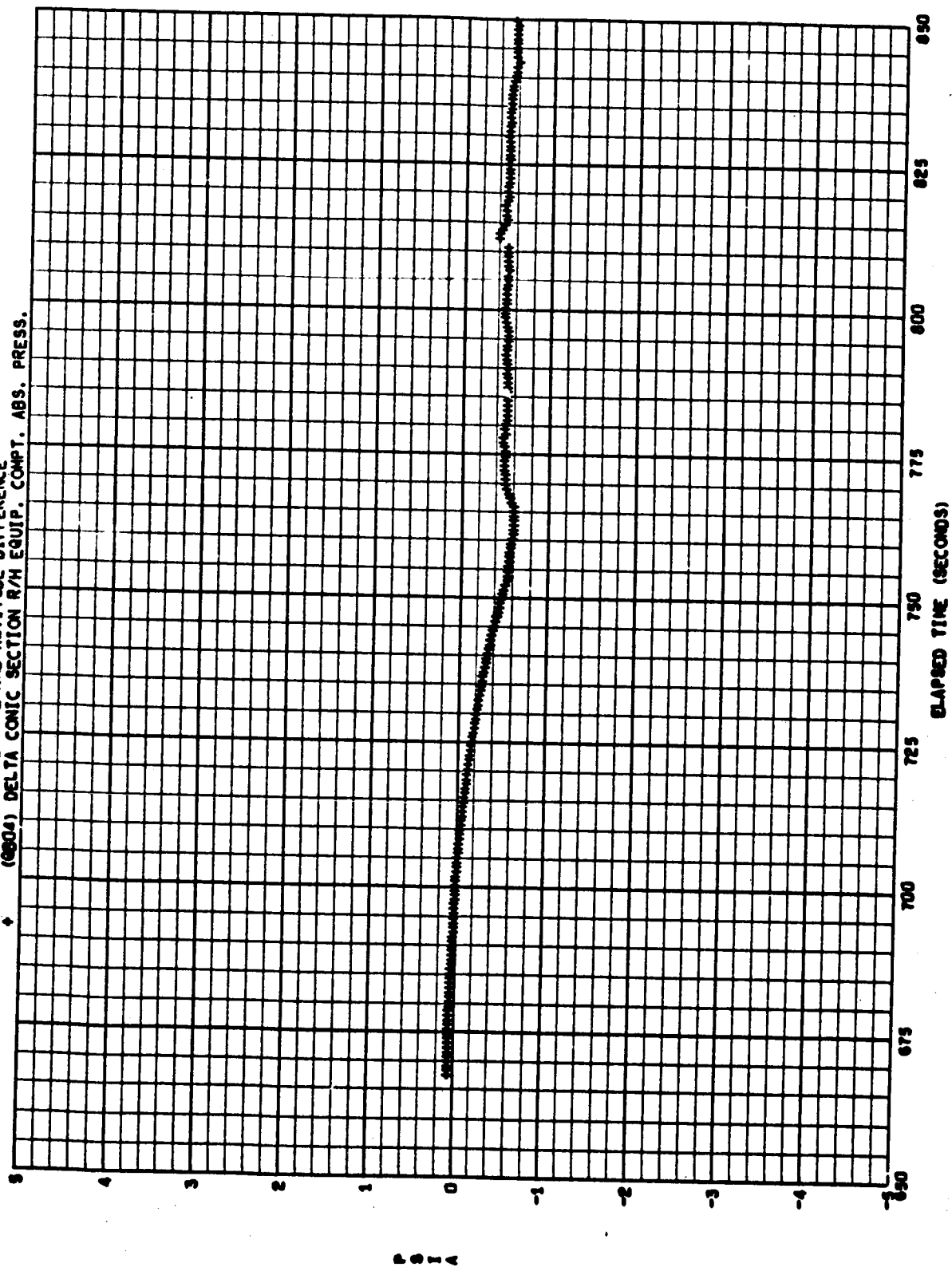
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(CB07) DELTA FORWARD COMPARTMENT PRESSURE



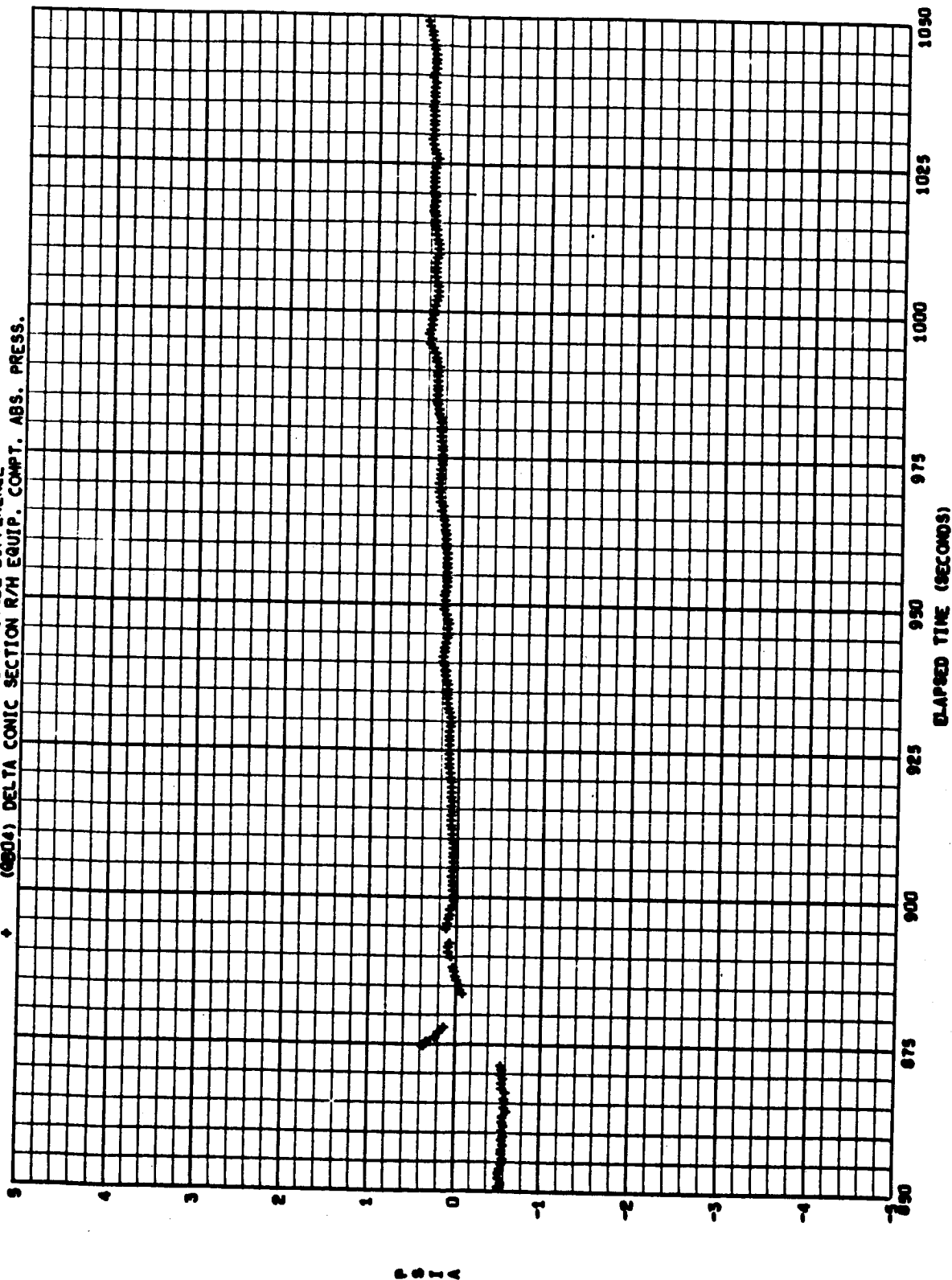
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(Q80A) DELTA CONIC SECTION R/H EQUIP. COMPT. ABS. PRESS.



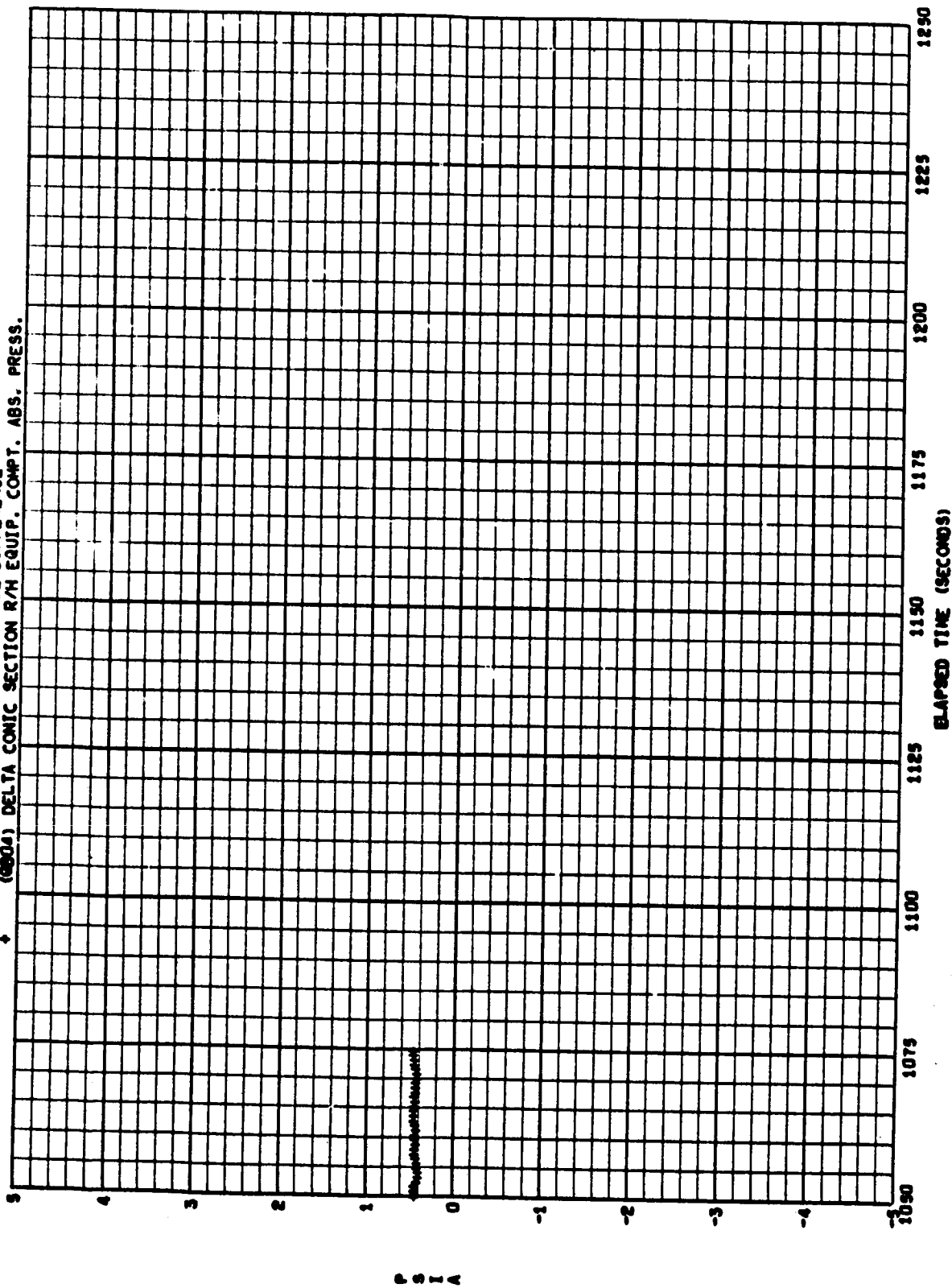
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
 (0004) DELTA CONIC SECTION R/H EQUIP. COMPT. ABS. PRESS.



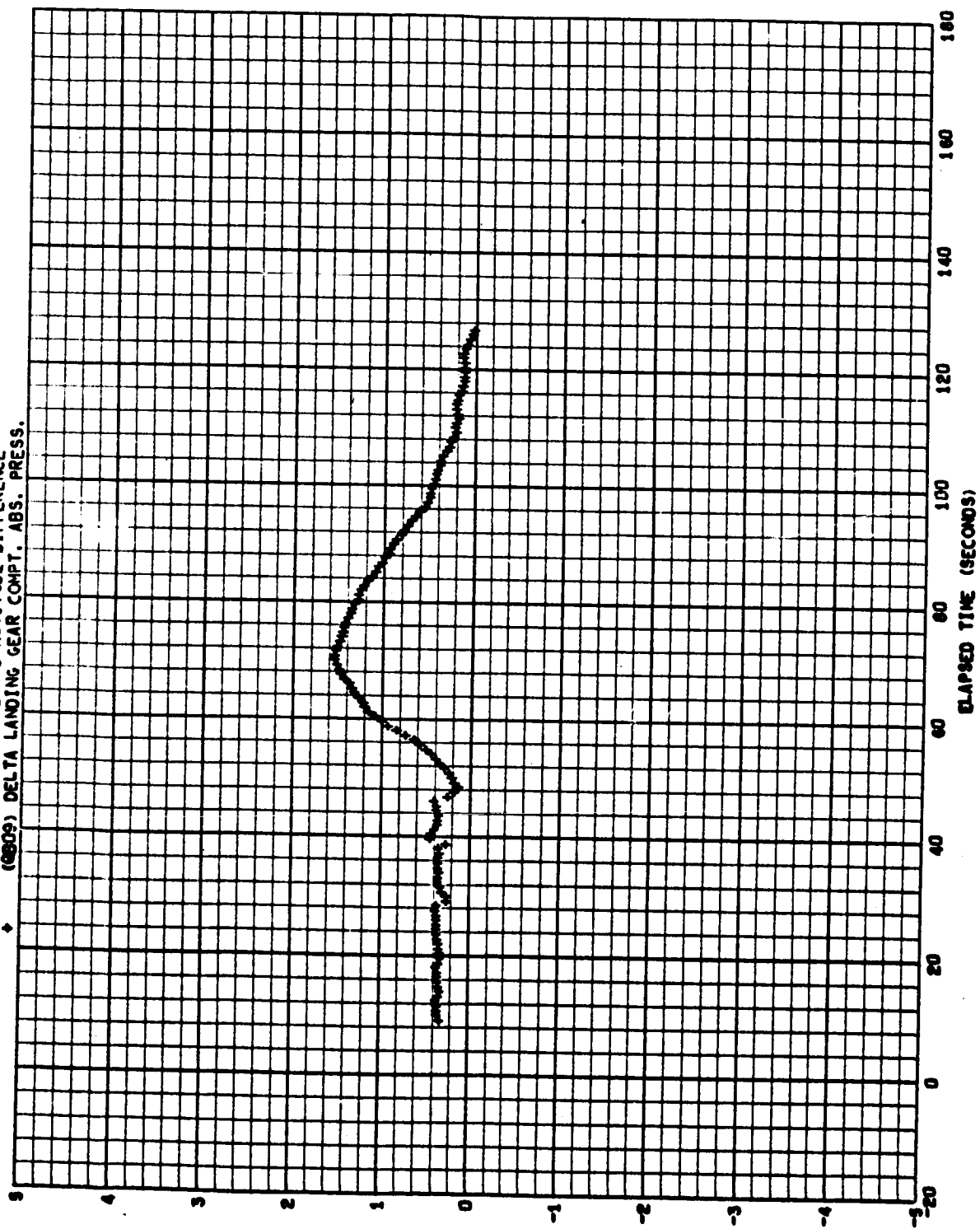
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(6804) DELTA CONIC SECTION R/H EQUIP. COMPT. ABS. PRESS.



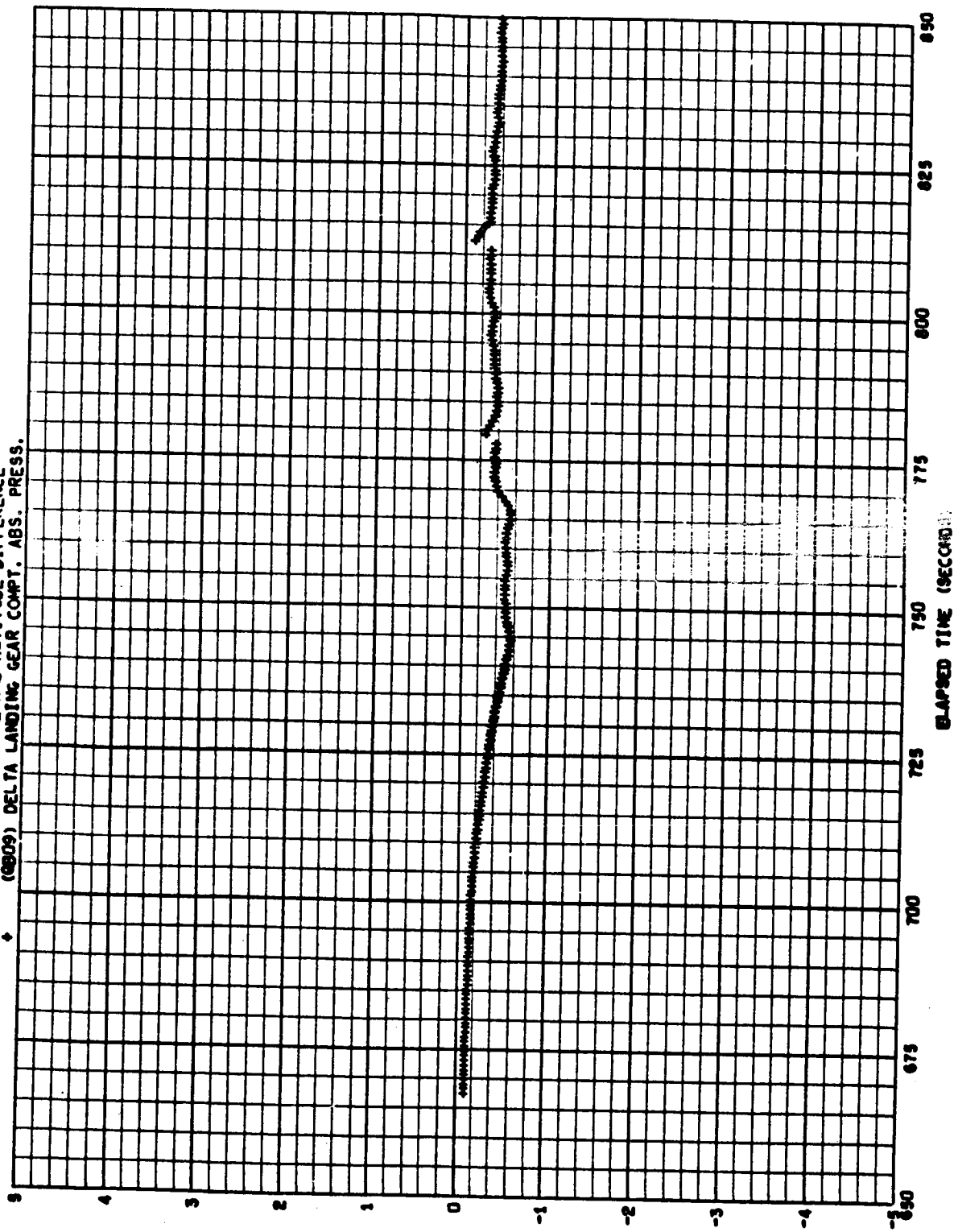
67-2 PRESSURE AND ALTITUDE DIFFERENCE
(0004) DELTA CONIC SECTION R/H EQUIP. COMPT. ABS. PRESS.



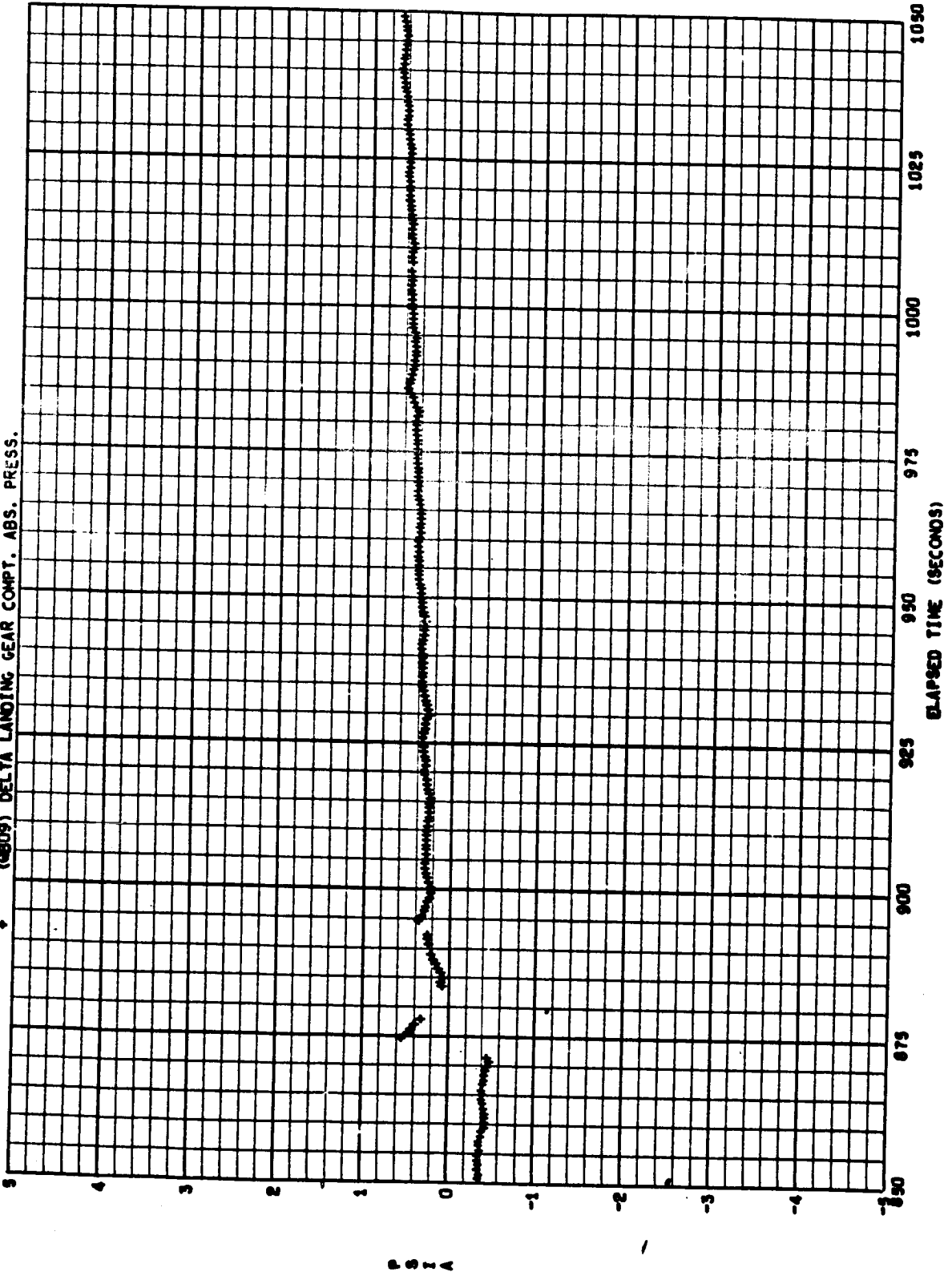
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(Q809) DELTA LANDING GEAR COMPT. ABS. PRESS.



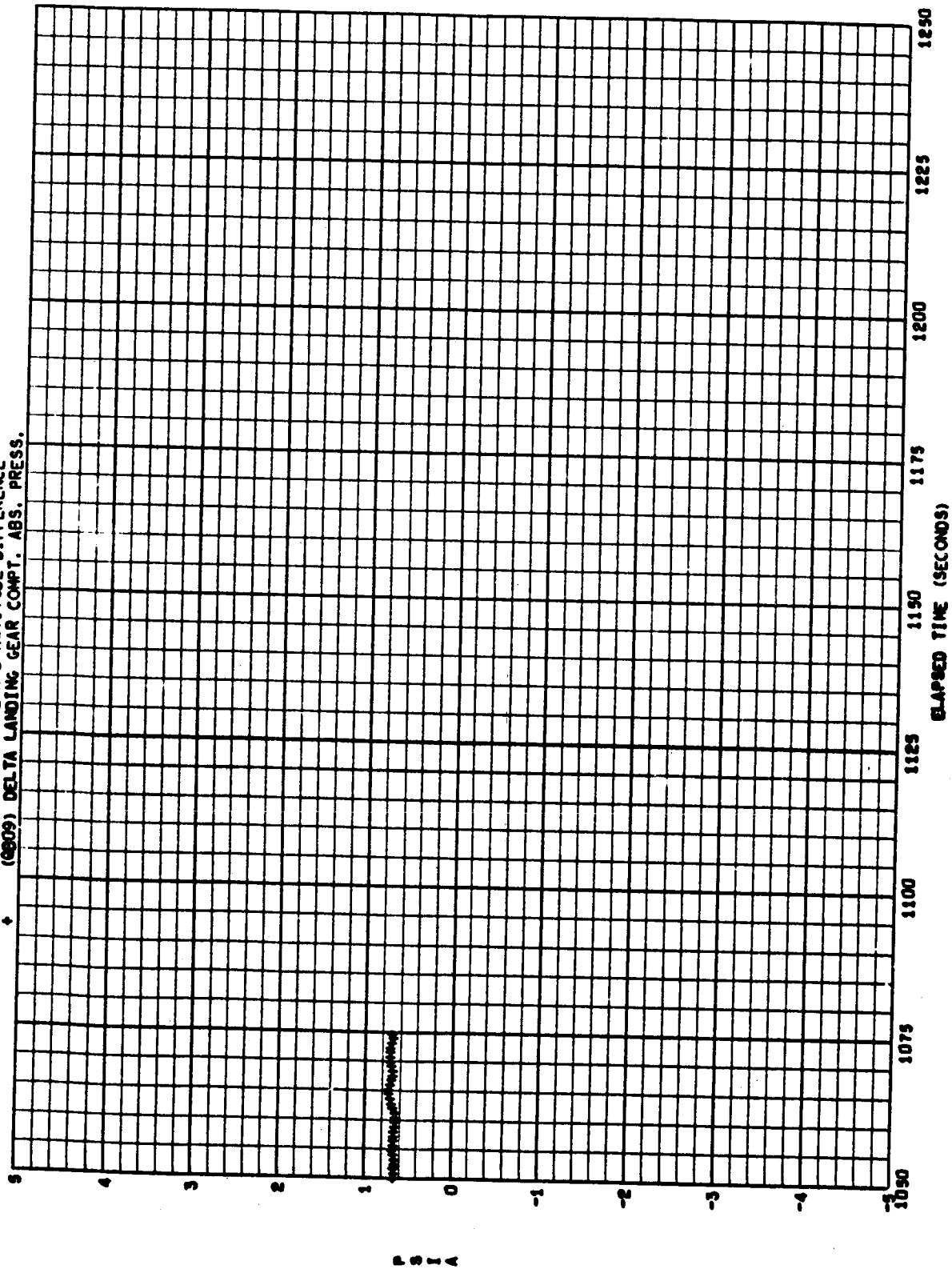
67-2 PRESSURE AND ALTITUDE DIFFERENCE
(0809) DELTA LANDING GEAR COMPT. ABS. PRESS.



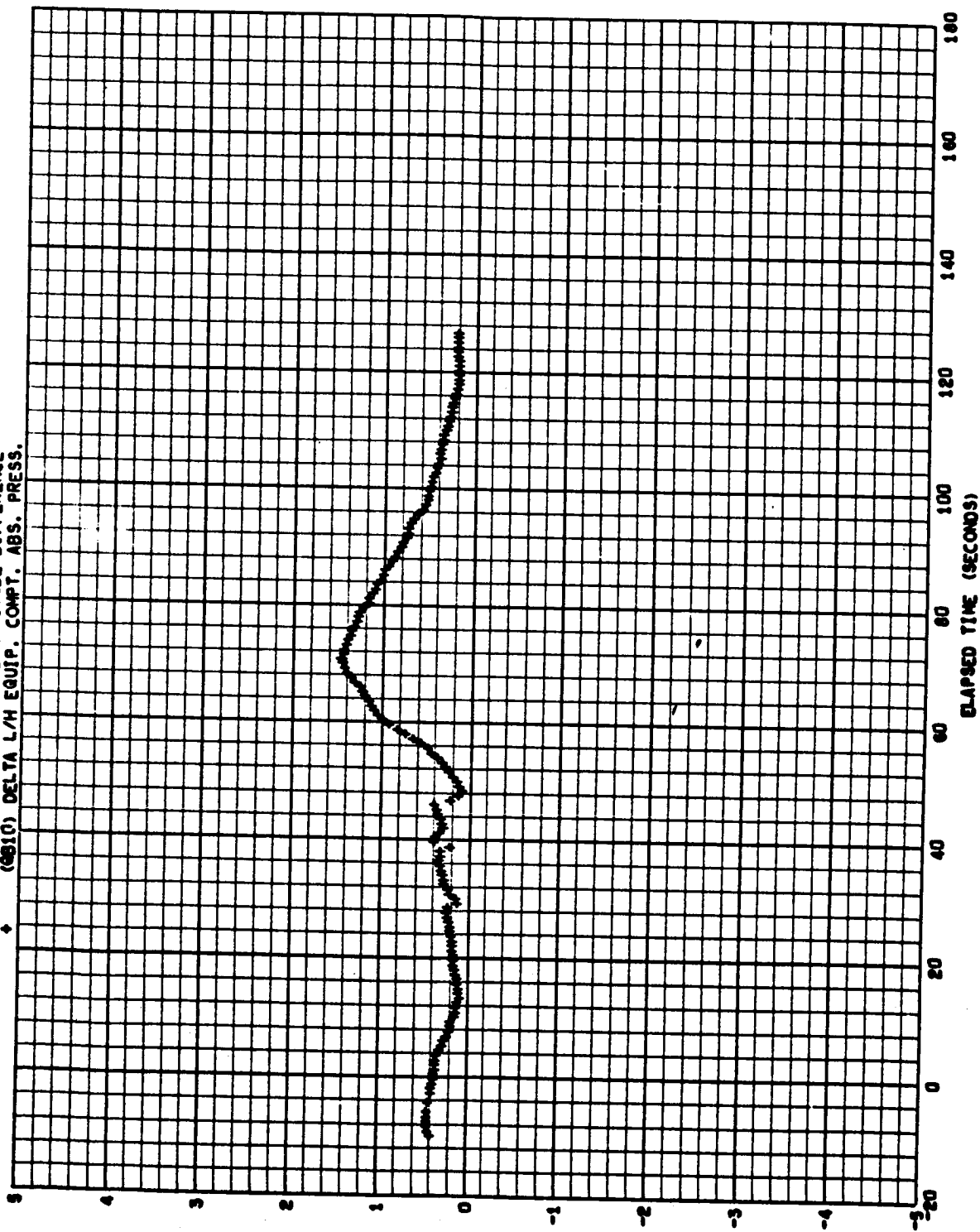
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(Q809) DELTA LANDING GEAR COMPT. ABS. PRESS.



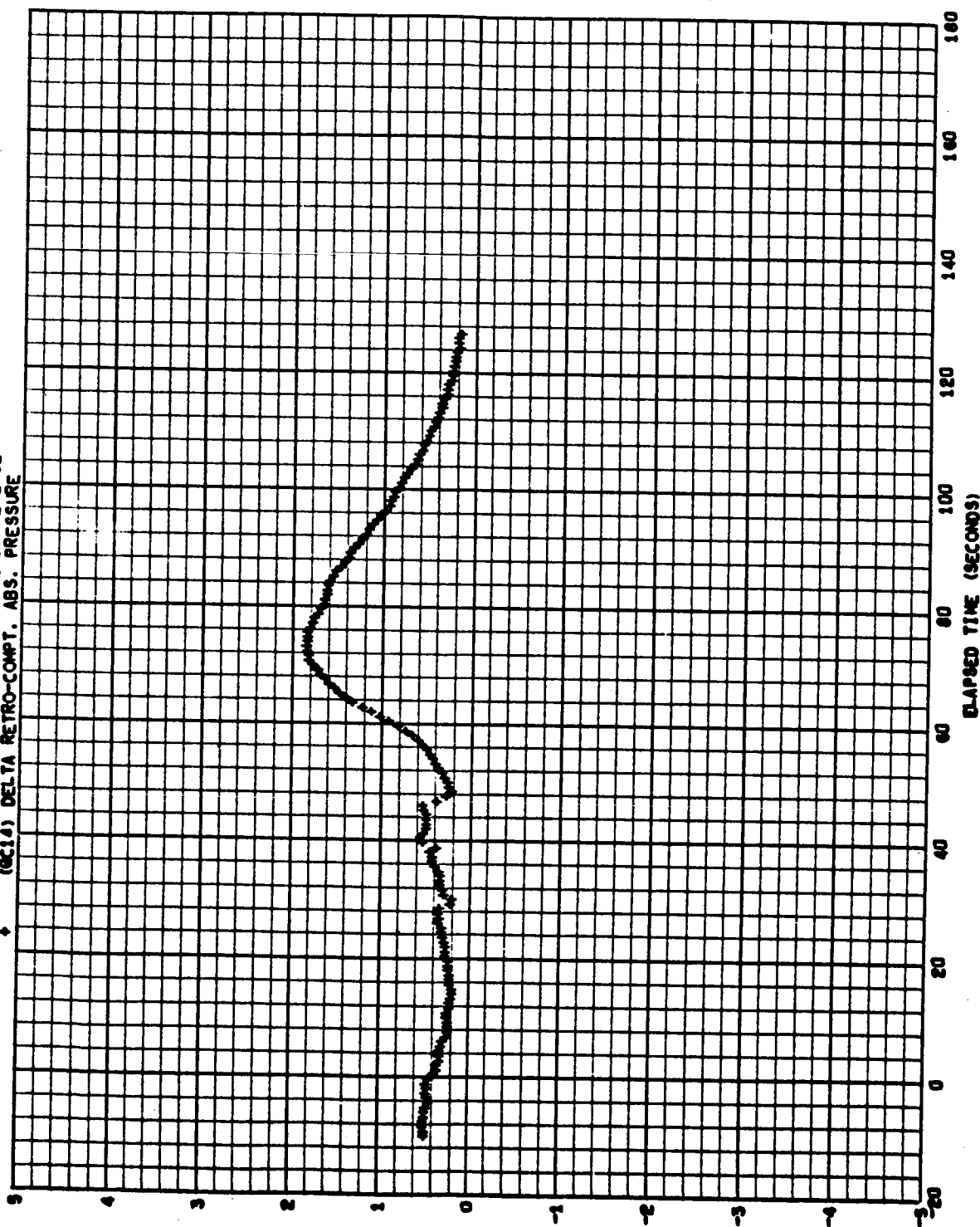
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(8809) DELTA LANDING GEAR COMPT. ABS. PRESS.



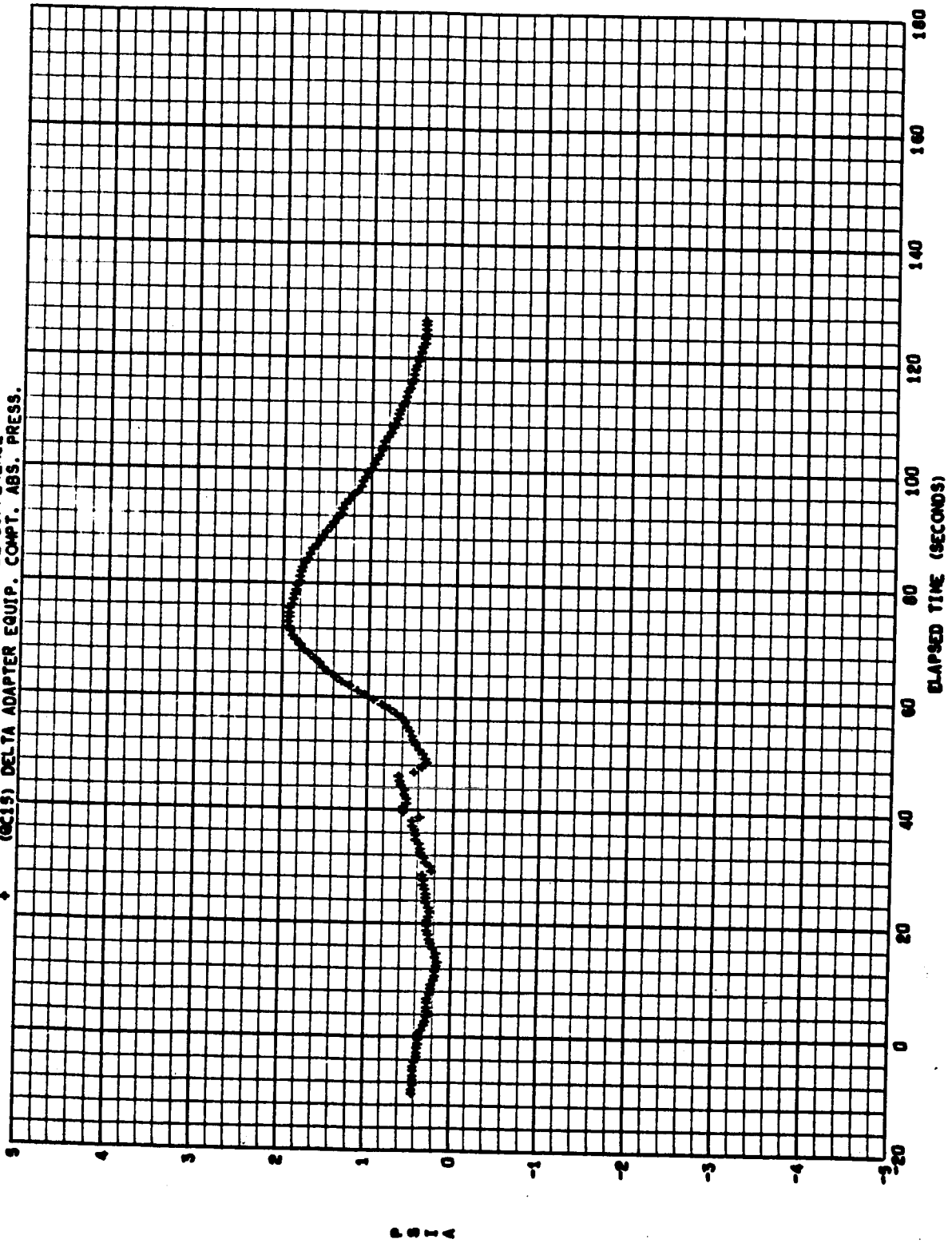
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(0810) DELTA L/H EQUIP. COMPT. ABS. PRESS.



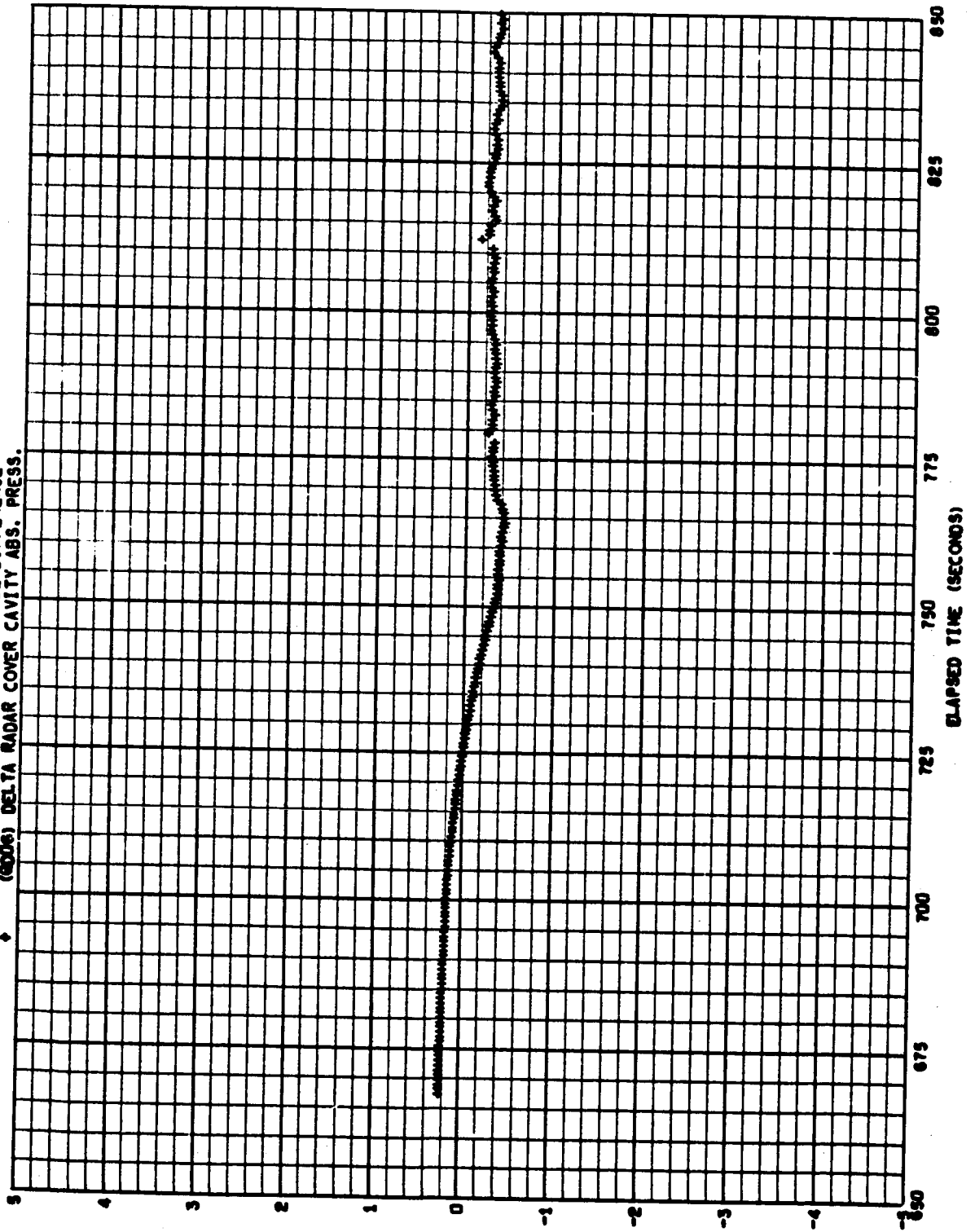
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(QC10) DELTA RETRO-COMPT. ABS. PRESSURE



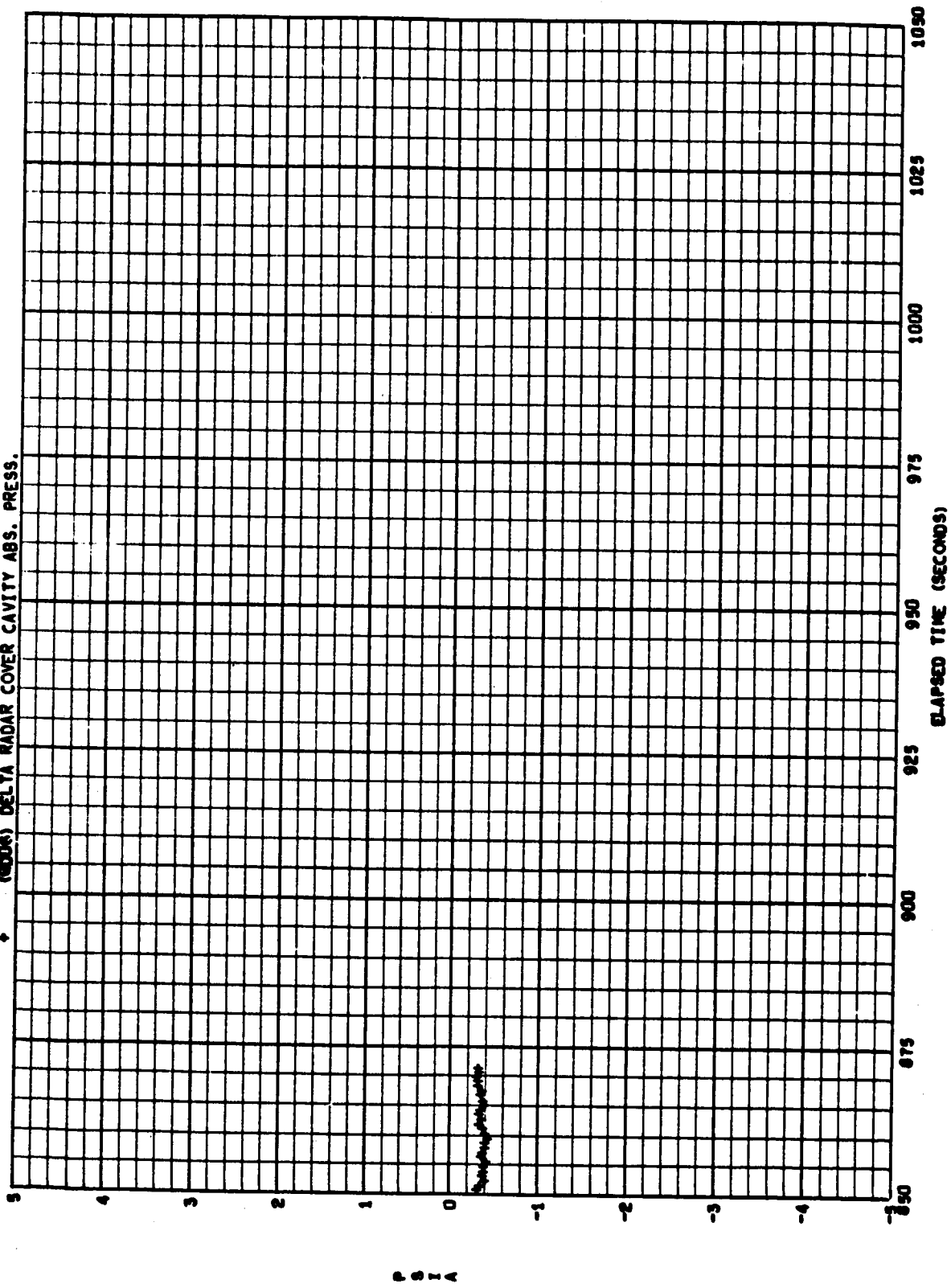
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(GC15) DELTA ADAPTER EQUIP. COMPT. ABS. PRESS.



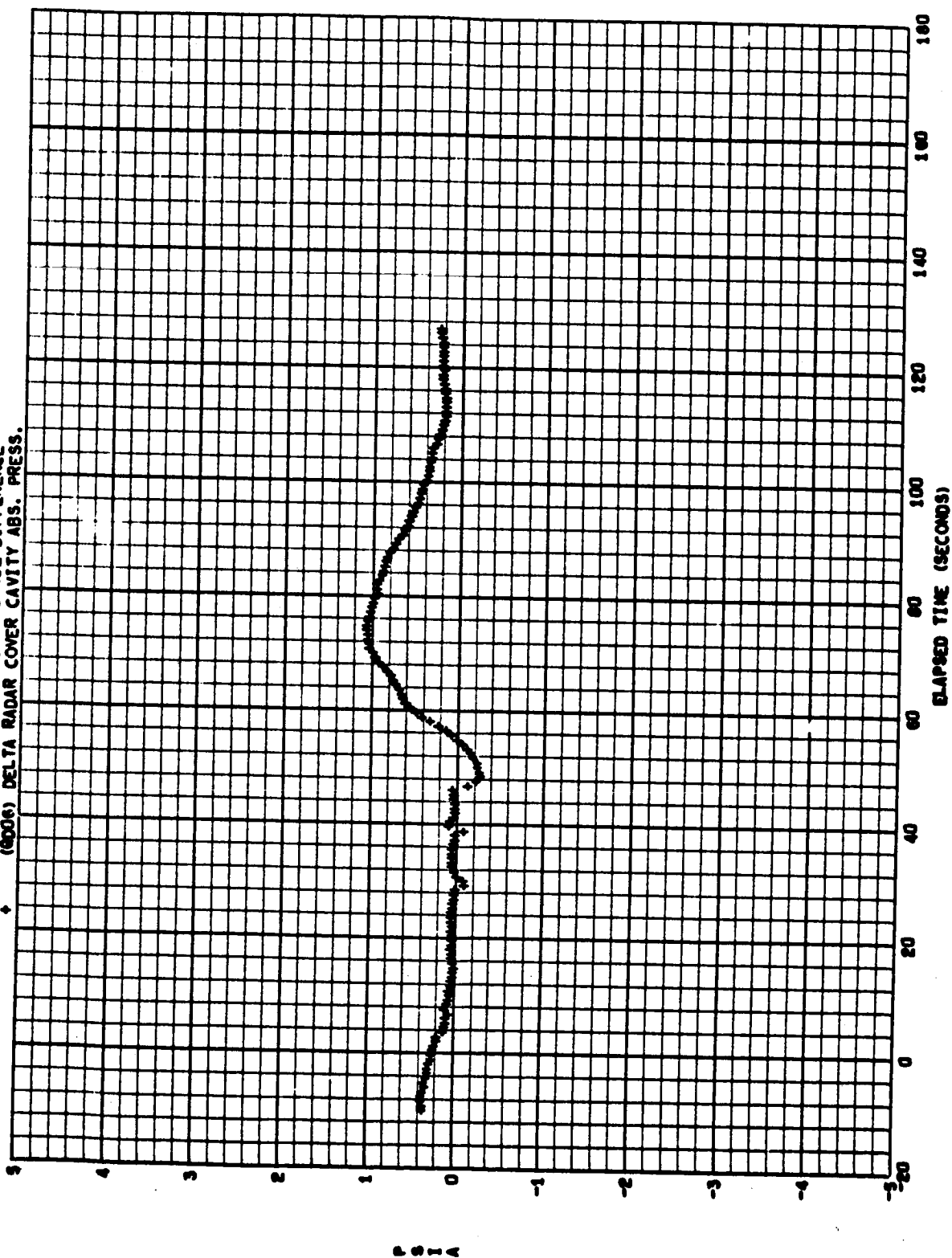
6T-2 PRESSURE AND ALTITUDE DIFFERENCE
(8006) DELTA RADAR COVER CAVITY ABS. PRESS.



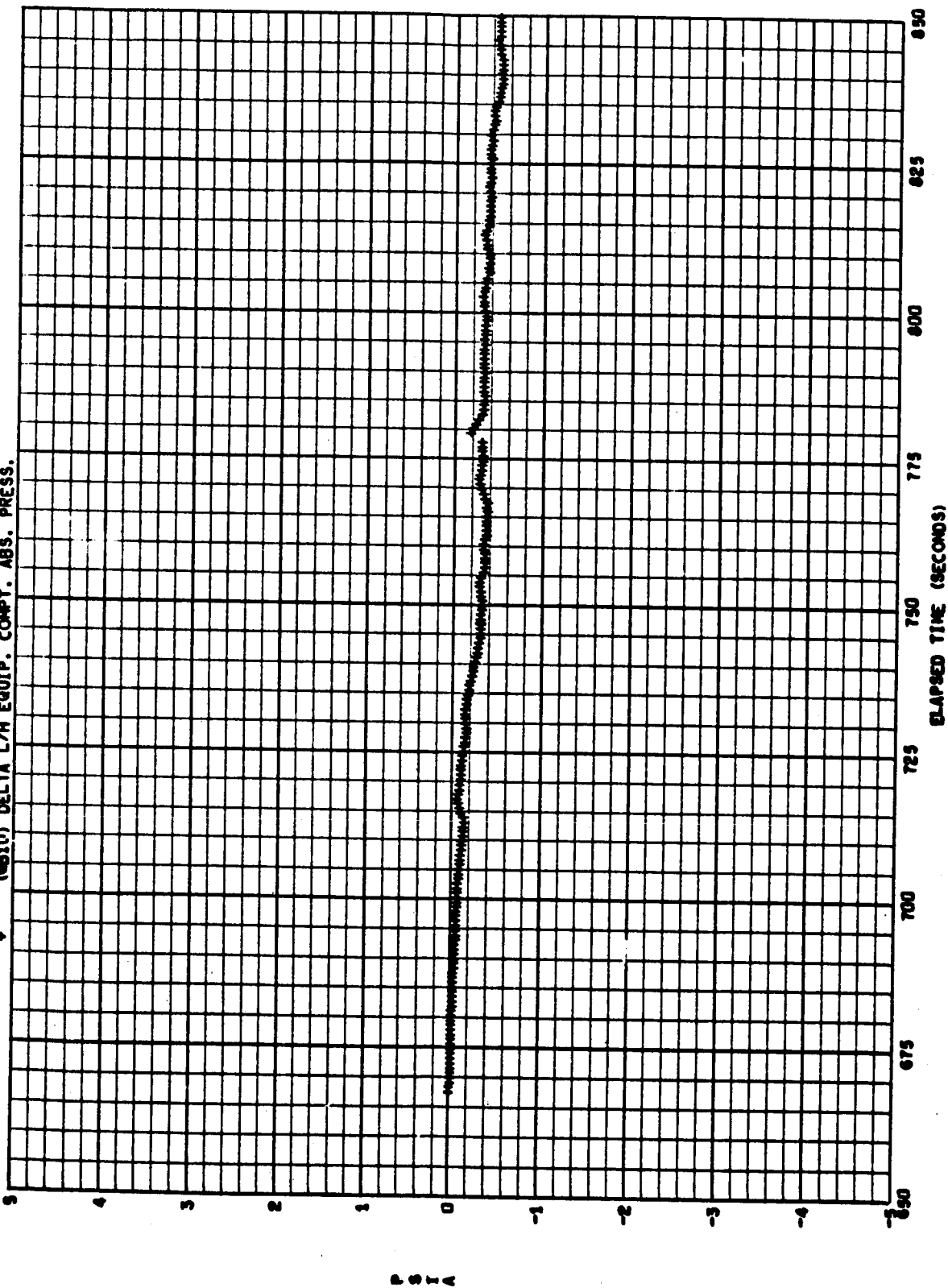
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(8006) DELTA RADAR COVER CAVITY ABS. PRESS.



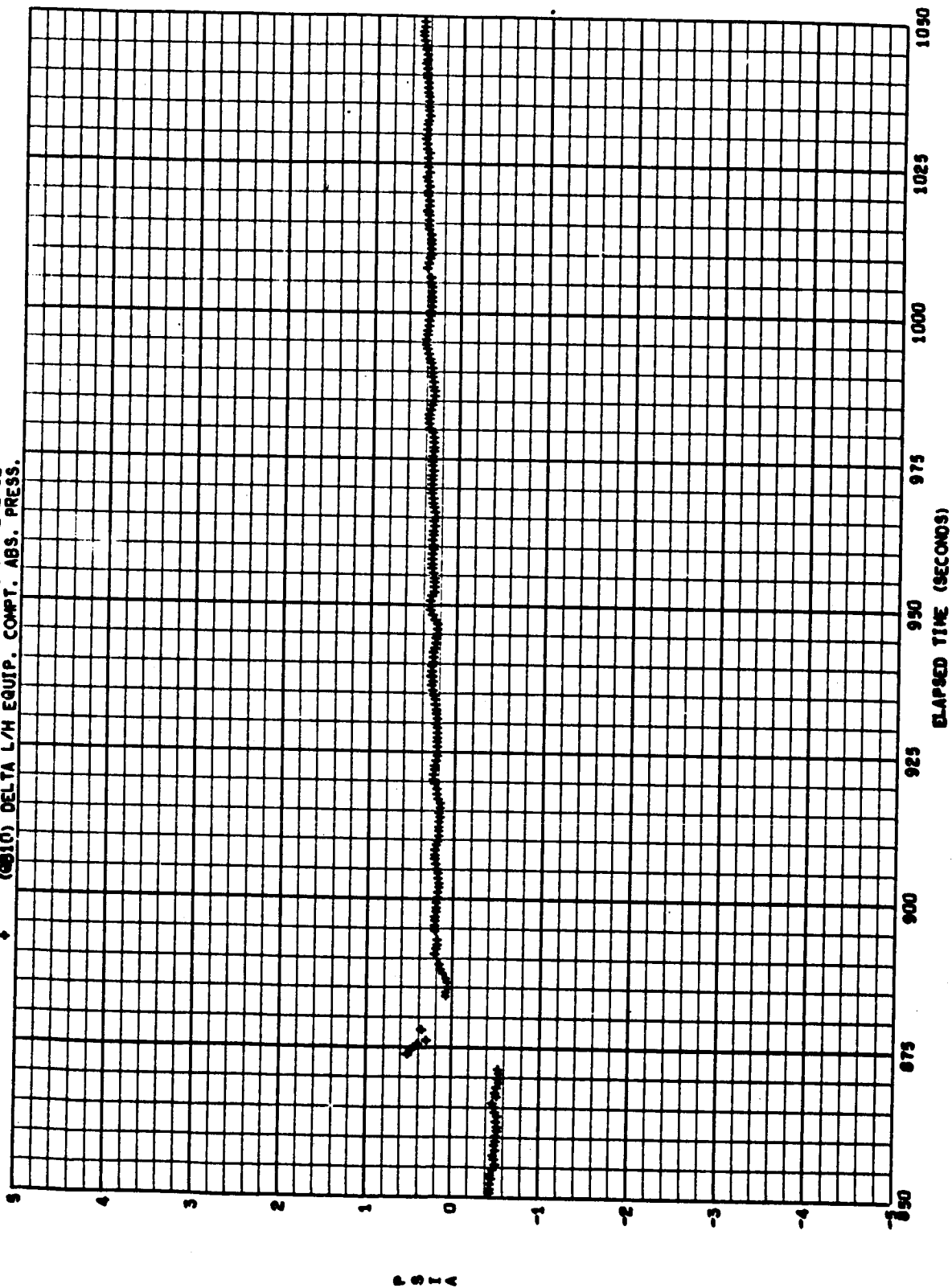
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(9006) DELTA RADAR COVER CAVITY ABS. PRESS.



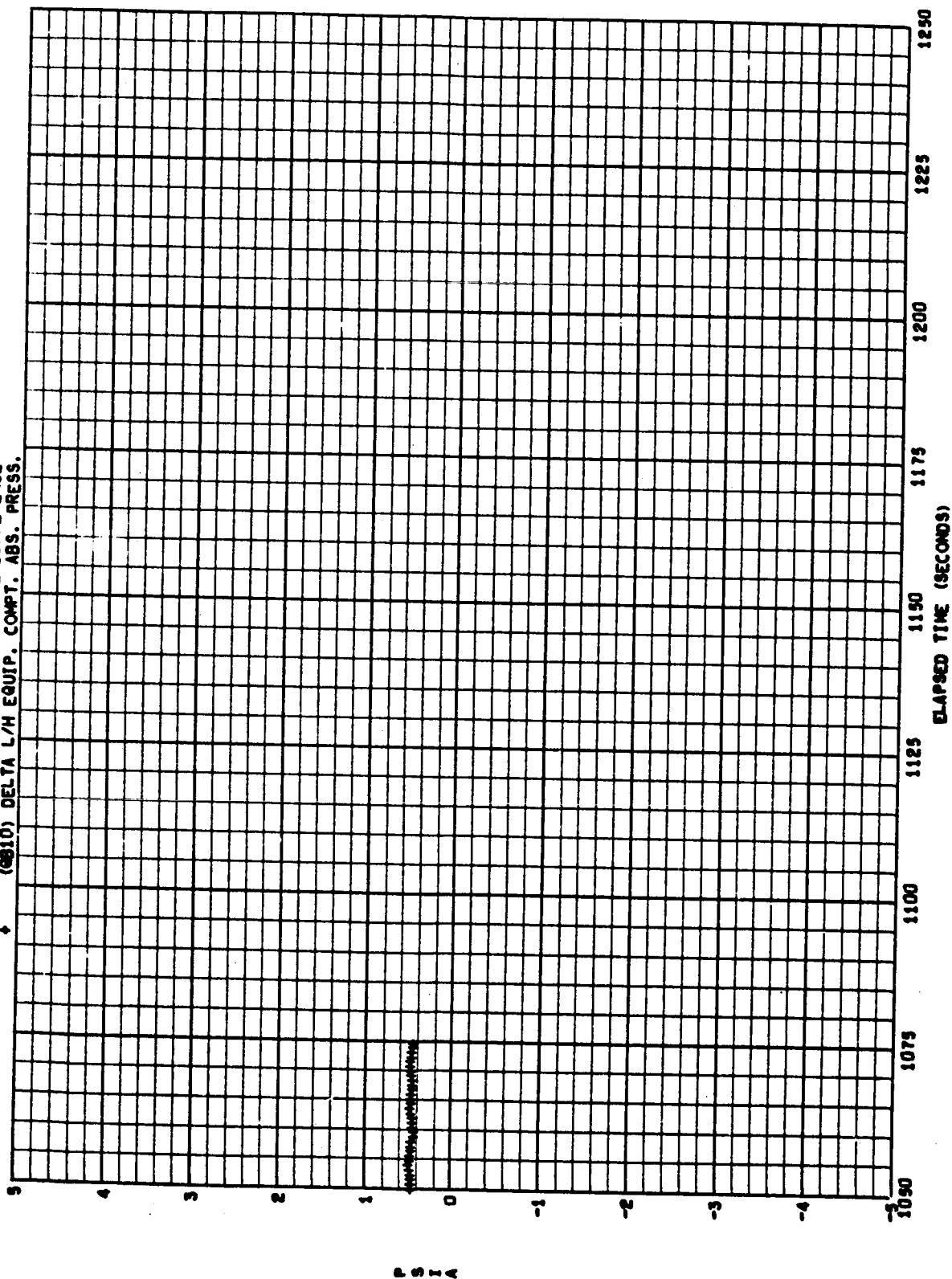
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(Q310) DELTA L/H EQUIP. COMPT. ABS. PRESS.



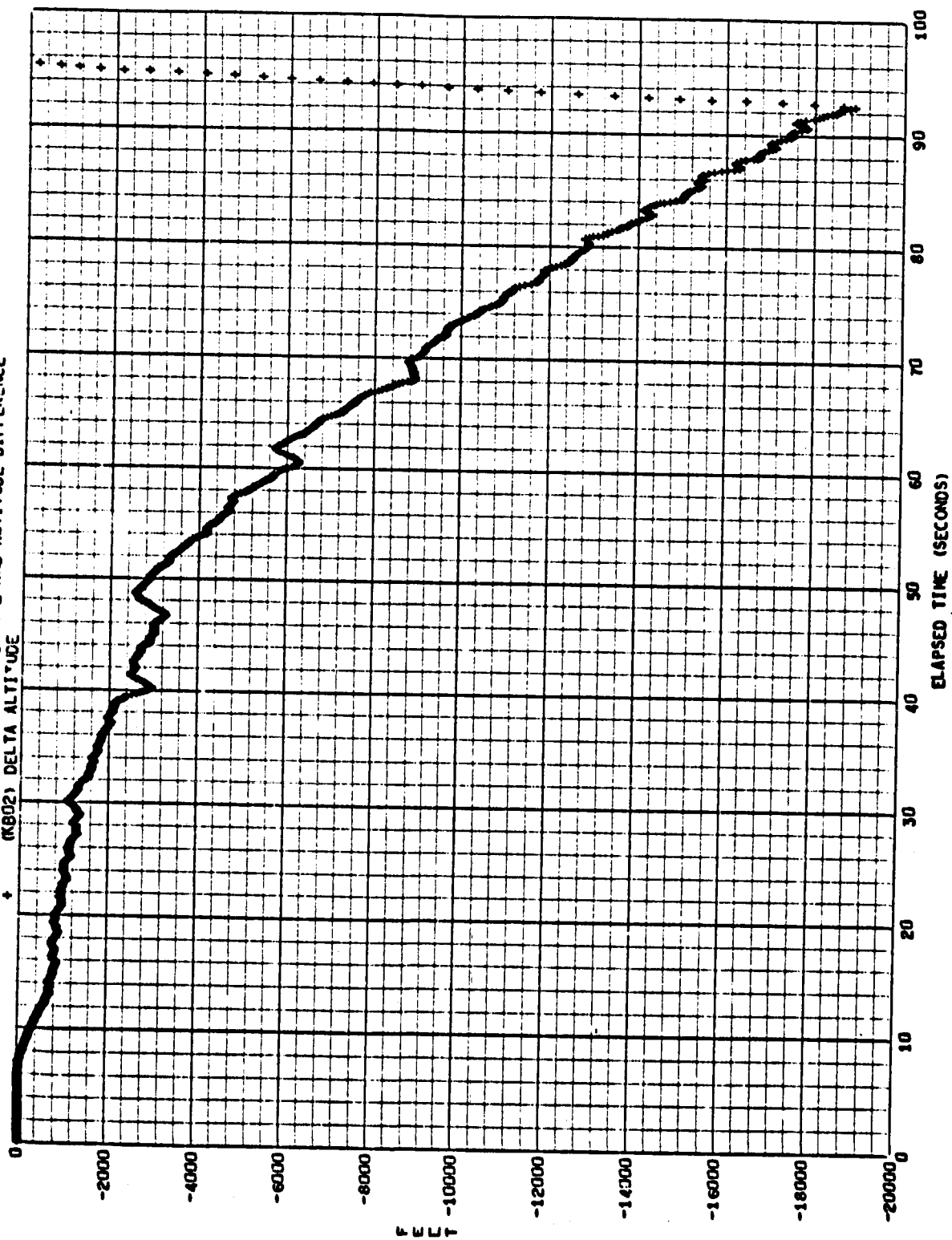
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(GB10) DELTA L/H EQUIP. COMPT. ABS. PRESS.



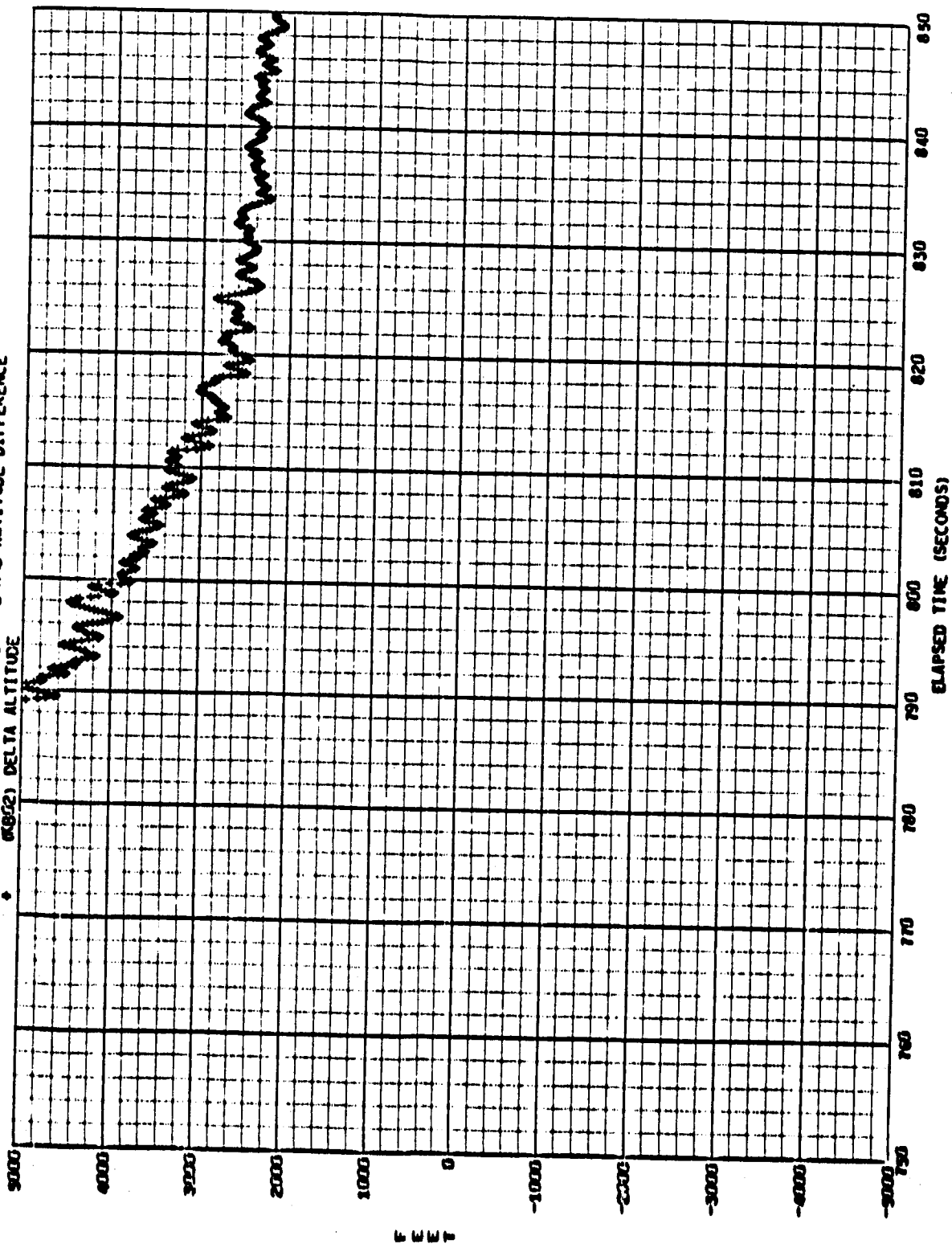
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(GB10) DELTA L/H EQUIP. COMPT. ABS. PRESS.



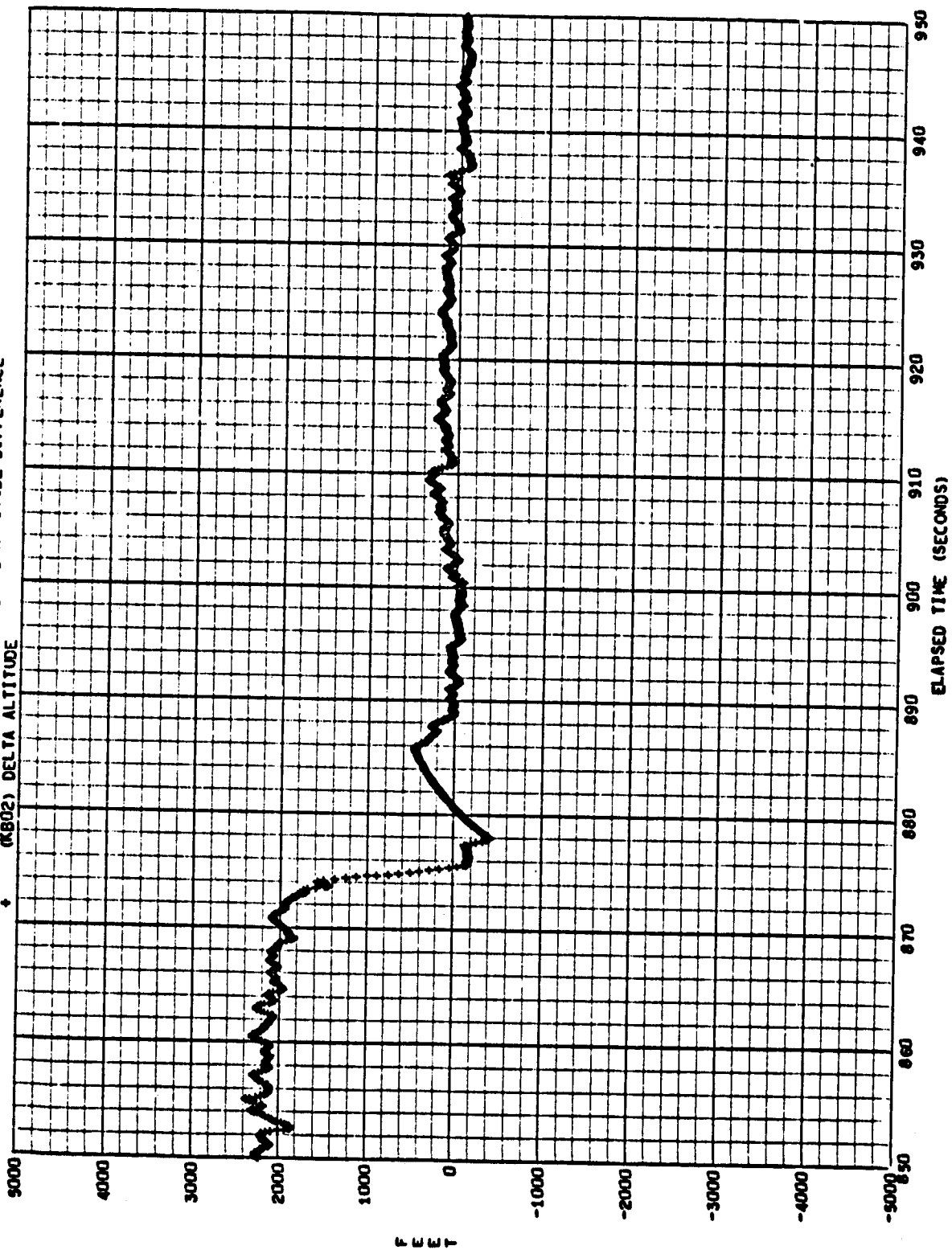
GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(K802) DELTA ALTITUDE

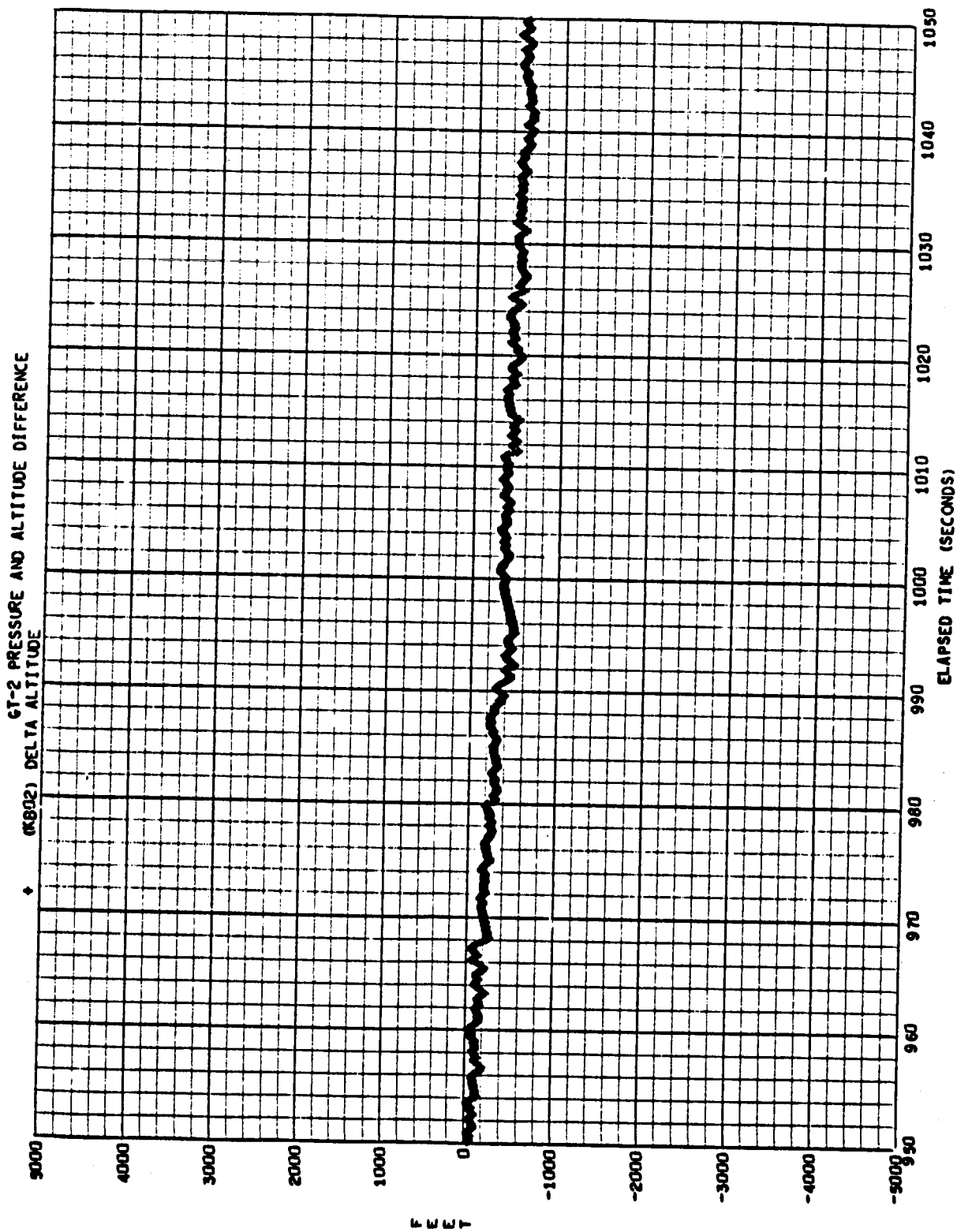


GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(802) DELTA ALTITUDE

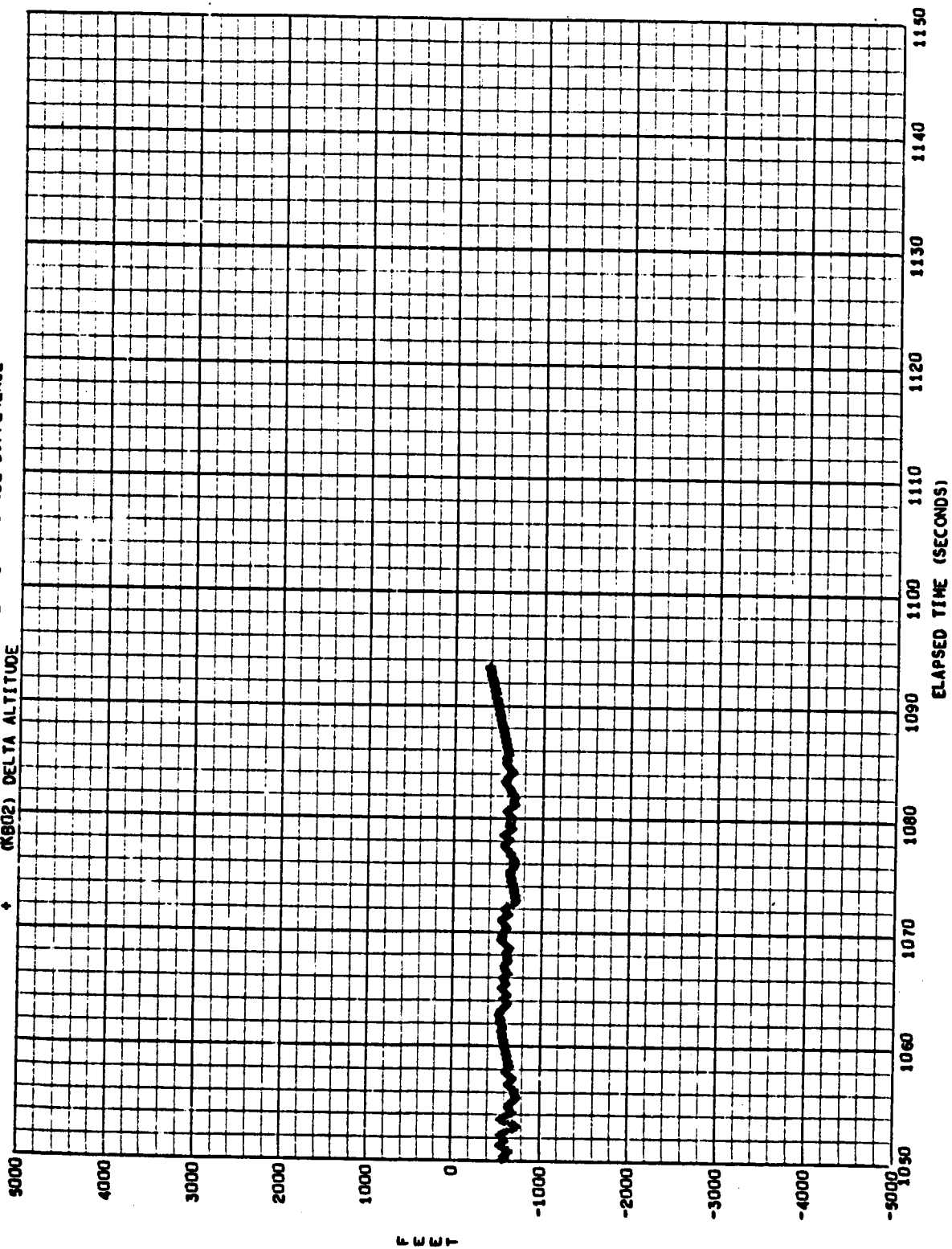


CT-2 PRESSURE AND ALTITUDE DIFFERENCE
(K802) DELTA ALTITUDE





GT-2 PRESSURE AND ALTITUDE DIFFERENCE
(K802) DELTA ALTITUDE



GT-2 PRESSURE DIFFERENCES														19 JAN 65	
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT PRESSURE		DELTA LANDING GEAR COMPT PRESSURE		DELTA LH EQUIP COMPT PRESSURE		DELTA RETROCOMPT PRESSURE		DELTA ADAP EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE		
	PSIA	CB07	PSIA	CB04	PSIA	CB09	PSIA	CB10	PSIA	CB14	PSIA	CB15	PSIA	CB06	
-9.837			0.441					0.419	0.502	0.502	0.441	0.441	0.370	0.370	
-9.037			0.441					0.448	0.502	0.502	0.441	0.441	0.370	0.370	
-8.237			0.451					0.456	0.512	0.512	0.426	0.426	0.379	0.379	
-7.437			0.434					0.456	0.508	0.508	0.434	0.434	0.387	0.387	
-6.637			0.428					0.453	0.501	0.501	0.428	0.428	0.369	0.369	
-5.837			0.433					0.457	0.494	0.494	0.433	0.433	0.349	0.349	
-5.037			0.424						0.485	0.485	0.424	0.424	0.352	0.352	
-4.238			0.402					0.438	0.463	0.463	0.414	0.414	0.330	0.330	
-3.438			0.404						0.465	0.465	0.391	0.391	0.308	0.308	
-2.638			0.381					0.418	0.479	0.479	0.381	0.381	0.310	0.310	
-1.838		0.407	0.371					0.407	0.469	0.469	0.383	0.383	0.299	0.299	
-1.038			0.373					0.397	0.483	0.483	0.373	0.373	0.277	0.277	
-0.238			0.388					0.388	0.462	0.462	0.376	0.376	0.268	0.268	
0.562			0.368					0.380	0.405	0.405	0.368	0.368	0.260	0.260	
1.362			0.362					0.374	0.374	0.374	0.349	0.349	0.242	0.242	
2.162			0.344					0.369	0.369	0.369	0.320	0.320	0.213	0.213	
2.962			0.317					0.366	0.342	0.342	0.305	0.305	0.210	0.210	
3.762			0.292					0.354	0.341	0.341	0.292	0.292	0.190	0.190	
4.562			0.282					0.333	0.344	0.344	0.282	0.282	0.128	0.128	
5.361	0.313		0.263					0.303	0.324	0.324	0.288	0.288	0.109	0.109	
6.161	0.322		0.247					0.288	0.309	0.309	0.284	0.284	0.118	0.118	
6.961	0.354		0.248					0.253	0.272	0.272	0.284	0.284	0.082	0.082	
7.761	0.351		0.227					0.234	0.264	0.264	0.252	0.252	0.123	0.123	
8.561	0.335		0.223			0.339		0.220	0.260	0.260	0.248	0.248	0.095	0.095	
9.361	0.325		0.224			0.369		0.210	0.261	0.261	0.236	0.236	0.085	0.085	
10.161	0.307		0.230			0.366		0.169	0.267	0.267	0.218	0.218	0.067	0.067	
10.961	0.271		0.217			0.366		0.158	0.278	0.278	0.204	0.204	0.079	0.079	
11.761	0.264		0.221			0.373		0.152	0.245	0.245	0.197	0.197	0.060	0.060	
12.561	0.251		0.219			0.387		0.140	0.244	0.244	0.182	0.182	0.059	0.059	
13.361	0.221		0.200			0.359		0.111	0.224	0.224	0.175	0.175	0.041	0.041	
14.161	0.228		0.193			0.343		0.131	0.218	0.218	0.193	0.193	0.036	0.036	
14.960	0.239		0.191			0.356		0.132	0.216	0.216	0.191	0.191	0.035	0.035	
15.760	0.219		0.193			0.372		0.137	0.242	0.242	0.230	0.230	0.039	0.039	
16.560	0.233		0.182			0.365		0.141	0.243	0.243	0.256	0.256	0.053	0.053	
17.360	0.243		0.178			0.376		0.152	0.239	0.239	0.276	0.276	0.051	0.051	
18.160	0.232		0.178			0.379		0.167	0.251	0.251	0.288	0.288	0.064	0.064	
18.960	0.210		0.190			0.359		0.182	0.264	0.264	0.300	0.300	0.054	0.054	
19.760	0.219		0.185			0.346		0.181	0.258	0.258	0.295	0.295	0.051	0.051	
20.560	0.219		0.195			0.348		0.183	0.281	0.281	0.293	0.293	0.051	0.051	
21.360	0.208		0.207			0.351		0.198	0.293	0.293	0.280	0.280	0.076	0.076	
22.160	0.216		0.213			0.360		0.196	0.286	0.286	0.274	0.274	0.060	0.060	
22.960	0.228		0.222			0.374		0.197	0.296	0.296	0.283	0.283	0.072	0.072	
23.760	0.231		0.211			0.379		0.214	0.309	0.309	0.321	0.321	0.075	0.075	

GT-2 PRESSURE DIFFERENCES										19JAN65				
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RETROCOMPT PRESSURE		DELTA ADAP EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	QB07	PSIA	QB04	PSIA	QB09	PSIA	QB10	PSIA	QB14	PSIA	QB15	PSIA	QB06
24.559	0.225	0.225	0.203	0.203	0.388	0.388	0.223	0.223	0.326	0.326	0.313	0.313	0.069	0.069
25.359	0.222	0.222	0.209	0.209	0.387	0.387	0.234	0.234	0.332	0.332	0.320	0.320	0.054	0.054
26.159	0.225	0.225	0.222	0.222	0.392	0.392	0.239	0.239	0.369	0.369	0.333	0.333	0.057	0.057
26.959	0.234	0.234	0.217	0.217	0.392	0.392	0.251	0.251	0.351	0.351	0.339	0.339	0.042	0.042
27.759	0.234	0.234	0.251	0.251	0.407	0.407	0.266	0.266	0.373	0.373	0.336	0.336	0.042	0.042
28.559	0.215	0.215	0.253	0.253	0.390	0.390	0.261	0.261	0.351	0.351	0.351	0.351	0.035	0.035
29.359	0.112	0.112	0.147	0.147	0.278	0.278	0.161	0.161	0.245	0.245	0.258	0.258	-0.068	-0.068
30.159	0.101	0.101	0.134	0.134	0.270	0.270	0.164	0.164	0.232	0.232	0.268	0.268	-0.055	-0.055
30.959	0.150	0.150	0.191	0.191	0.333	0.333	0.239	0.239	0.313	0.313	0.326	0.326	0.018	0.018
31.759	0.165	0.165	0.216	0.216	0.338	0.338	0.255	0.255	0.324	0.324	0.349	0.349	0.043	0.043
32.559	0.201	0.201	0.238	0.238	0.376	0.376	0.302	0.302	0.356	0.356	0.380	0.380	0.078	0.078
33.359	0.210	0.210	0.234	0.234	0.374	0.374	0.297	0.297	0.360	0.360	0.385	0.385	0.075	0.075
34.158	0.210	0.210	0.246	0.246	0.363	0.363	0.317	0.317	0.355	0.355	0.404	0.404	0.071	0.071
34.958	0.201	0.201	0.272	0.272	0.366	0.366	0.327	0.327	0.376	0.376	0.437	0.437	0.066	0.066
35.758	0.200	0.200	0.271	0.271	0.365	0.365	0.343	0.343	0.417	0.417	0.441	0.441	0.054	0.054
36.558	0.204	0.204	0.286	0.286	0.368	0.368	0.352	0.352	0.438	0.438	0.462	0.462	0.041	0.041
37.358	0.194	0.194	0.288	0.288	0.358	0.358	0.347	0.347	0.445	0.445	0.482	0.482	0.039	0.039
38.158	0.195	0.195	0.289	0.289	0.371	0.371	0.342	0.342	0.464	0.464	0.489	0.489	-0.063	-0.063
38.958	0.132	0.132	0.191	0.191	0.285	0.285	0.248	0.248	0.395	0.395	0.595	0.595	0.110	0.110
39.758	0.332	0.332	0.367	0.367	0.473	0.473	0.417	0.417	0.564	0.564	0.601	0.601	0.105	0.105
40.558	0.331	0.331	0.378	0.378	0.460	0.460	0.397	0.397	0.581	0.581	0.605	0.605	0.064	0.064
41.358	0.270	0.270	0.340	0.340	0.422	0.422	0.352	0.352	0.536	0.536	0.561	0.561	0.036	0.036
42.158	0.245	0.245	0.328	0.328	0.386	0.386	0.321	0.321	0.517	0.517	0.554	0.554	0.039	0.039
42.958	0.251	0.251	0.334	0.334	0.381	0.381	0.332	0.332	0.516	0.516	0.589	0.589	0.041	0.041
43.757	0.257	0.257	0.351	0.351	0.375	0.375	0.343	0.343	0.515	0.515	0.588	0.588	0.062	0.062
44.557	0.292	0.292	0.363	0.363	0.398	0.398	0.372	0.372	0.519	0.519	0.629	0.629	0.060	0.060
45.357	0.328	0.328	0.387	0.387	0.399	0.399	0.389	0.389	0.536	0.536	0.646	0.646	0.068	0.068
46.157	0.360	0.360	0.407	0.407	0.432	0.432	0.415	0.415	0.562	0.562	0.660	0.660	-0.101	-0.101
46.957	0.191	0.191	0.248	0.248	0.276	0.276	0.240	0.240	0.400	0.400	0.473	0.473	-0.205	-0.205
47.757	0.108	0.108	0.163	0.163	0.195	0.195	0.153	0.153	0.302	0.302	0.386	0.386	-0.255	-0.255
48.557	0.043	0.043	0.132	0.132	0.157	0.157	0.108	0.108	0.247	0.247	0.328	0.328	-0.238	-0.238
49.357	0.068	0.068	0.153	0.153	0.197	0.197	0.141	0.141	0.272	0.272	0.349	0.349	-0.220	-0.220
50.157	0.094	0.094	0.188	0.188	0.227	0.227	0.176	0.176	0.286	0.286	0.372	0.372	-0.207	-0.207
50.957	0.127	0.127	0.230	0.230	0.263	0.263	0.218	0.218	0.319	0.319	0.413	0.413	-0.161	-0.161
51.757	0.158	0.158	0.257	0.257	0.310	0.310	0.257	0.257	0.350	0.350	0.453	0.453	-0.127	-0.127
52.557	0.236	0.236	0.296	0.296	0.367	0.367	0.296	0.296	0.380	0.380	0.480	0.480	-0.084	-0.084
53.356	0.288	0.288	0.345	0.345	0.411	0.411	0.333	0.333	0.447	0.447	0.528	0.528	-0.029	-0.029
54.156	0.339	0.339	0.393	0.393	0.465	0.465	0.393	0.393	0.472	0.472	0.561	0.561	0.096	0.096
54.956	0.400	0.400	0.463	0.463	0.528	0.528	0.451	0.451	0.519	0.519	0.593	0.593	0.156	0.156
55.756	0.459	0.459	0.544	0.544	0.602	0.602	0.507	0.507	0.586	0.586	0.635	0.635	0.249	0.249
56.556	0.505	0.505	0.623	0.623	0.662	0.662	0.674	0.674	0.619	0.619	0.698	0.698	0.342	0.342
57.356	0.571	0.571	0.711	0.711	0.755	0.755	0.751	0.751	0.686	0.686				
58.156	0.674	0.674	0.812	0.812	0.860	0.860	0.751	0.751						

GT-2 PRESSURE DIFFERENCES

19 JAN 65

TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RETROCOMPT PRESSURE		DELTA ADAP EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	CB07	PSIA	QB04	PSIA	QB09	PSIA	QB10	PSIA	QC14	PSIA	QC15	PSIA	QB06
93.353		0.433		0.764		0.760		0.752		1.186		1.346		0.609
94.152		0.403		0.758		0.713		0.724		1.144		1.318		0.583
94.952		0.383		0.710		0.677		0.694		1.100		1.277		0.566
95.752		0.349		0.668		0.627		0.650		1.055		1.222		0.546
96.552		0.333		0.632		0.571		0.601		1.004		1.173		0.510
97.352		0.314		0.594		0.537		0.572		0.961		1.132		0.494
98.152		0.313		0.573		0.520		0.549		0.936		1.109		0.484
98.952		0.294		0.569		0.510		0.544		0.918		1.093		0.469
99.752		0.274		0.562		0.499		0.525		0.897		1.062		0.451
100.552		0.262		0.541		0.473		0.514		0.862		1.017		0.419
101.352		0.237		0.541		0.458		0.502		0.825		0.982		0.397
102.152		0.213		0.519		0.443		0.479		0.801		0.959		0.386
102.952		0.197		0.494		0.425		0.464		0.773		0.933		0.383
103.751		0.169		0.491		0.406		0.449		0.722		0.906		0.369
104.551		0.139		0.464		0.399		0.432		0.692		0.889		0.364
105.351		0.131		0.435		0.377		0.402		0.661		0.871		0.358
106.151		0.110		0.427		0.328		0.416		0.639		0.827		0.338
106.951		0.088		0.407		0.304		0.395		0.606		0.795		0.307
107.751		0.077		0.364		0.292		0.385		0.583		0.774		0.287
108.551		0.065		0.353		0.253		0.373		0.559		0.762		0.264
109.351		0.053		0.343		0.228		0.374		0.536		0.728		0.243
110.151		0.052		0.331		0.238		0.339		0.511		0.716		0.231
110.951		0.049		0.318		0.222		0.325		0.473		0.702		0.218
111.751		0.047		0.327		0.207		0.311		0.459		0.677		0.205
112.551		0.043		0.324		0.215		0.296		0.432		0.639		0.202
113.350		0.028		0.322		0.223		0.282		0.417		0.625		0.200
114.150		0.012		0.318		0.230		0.289		0.388		0.609		0.195
114.950		0.007		0.325		0.212		0.273		0.383		0.582		0.202
115.750		0.001		0.308		0.193		0.256		0.354		0.565		0.208
116.550		-0.007		0.300		0.171		0.237		0.334		0.545		0.211
117.350		0.009		0.306		0.163		0.231		0.327		0.539		0.228
118.150		0.018		0.303		0.146		0.216		0.312		0.525		0.237
118.950		0.017		0.280		0.145		0.215		0.287		0.512		0.236
119.750		0.005		0.269		0.145		0.215		0.276		0.489		0.236
120.550		-0.006		0.259		0.146		0.216		0.276		0.479		0.237
121.350		-0.016		0.249		0.148		0.218		0.255		0.458		0.238
122.150		-0.025		0.241		0.151		0.220		0.245		0.437		0.241
122.949		-0.034		0.244		0.153		0.223		0.237		0.417		0.244
123.749		-0.031		0.235		0.131		0.226		0.227		0.409		0.246
124.549		-0.029		0.227		0.109		0.228		0.207		0.400		0.249
125.349		-0.026		0.218		0.086		0.231		0.209		0.402		0.251
126.149		-0.024		0.209		0.063		0.233		0.211		0.404		0.265
126.949		-0.022		0.200		0.040		0.235		0.189		0.406		0.266

GT-2 PRESSURE DIFFERENCES										19 JAN 65
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	QB07	PSIA	QB04	PSIA	QB09	PSIA	QB10	PSIA	QB06
667.618	-0.080			0.090		-0.084		0.007		0.257
668.418	-0.080			0.090		-0.084		0.007		0.257
669.218	-0.081			0.089		-0.084		0.007		0.256
669.993	-0.081			0.089		-0.085		0.006		0.255
670.793	-0.082			0.088		-0.085		0.006		0.255
671.593	-0.083			0.087		-0.086		0.005		0.254
672.493	-0.083			0.086		-0.087		0.004		0.253
673.293	-0.084			0.086		-0.088		0.003		0.252
674.093	-0.085			0.085		-0.089		0.003		0.252
674.868	-0.086			0.084		-0.089		0.002		0.251
675.668	-0.087			0.083		-0.090		0.001		0.250
676.468	-0.087			0.082		-0.091		-0.000		0.249
677.243	-0.088			0.082		-0.092		-0.001		0.248
678.043	-0.089			0.081		-0.093		-0.002		0.247
678.843	-0.090			0.080		-0.094		-0.003		0.246
679.618	-0.091			0.079		-0.095		-0.004		0.245
680.418	-0.093			0.077		-0.096		-0.005		0.244
681.218	-0.094			0.076		-0.098		-0.007		0.243
681.993	-0.095			0.075		-0.099		-0.008		0.241
682.793	-0.097			0.073		-0.100		-0.009		0.240
683.593	-0.098			0.071		-0.102		-0.011		0.238
684.493	-0.101			0.069		-0.104		-0.013		0.236
685.293	-0.102			0.067		-0.106		-0.015		0.234
686.093	-0.104			0.065		-0.108		-0.017		0.232
686.868	-0.106			0.064		-0.110		-0.019		0.230
687.668	-0.108			0.062		-0.112		-0.021		0.228
688.468	-0.110			0.060		-0.114		-0.023		0.226
689.243	-0.112			0.058		-0.116		-0.025		0.224
690.043	-0.115			0.055		-0.118		-0.027		0.222
690.843	-0.117			0.053		-0.121		-0.030		0.219
691.618	-0.119			0.051		-0.123		-0.032		0.217
692.418	-0.121			0.048		-0.125		-0.034		0.215
693.218	-0.124			0.046		-0.127		-0.036		0.213
693.993	-0.125			0.044		-0.129		-0.038		0.211
694.793	-0.128			0.042		-0.131		-0.040		0.209
695.593	-0.130			0.040		-0.134		-0.043		0.207
696.493	-0.132			0.038		-0.136		-0.045		0.204
697.293	-0.134			0.036		-0.138		-0.047		0.203
698.093	-0.136			0.034		-0.140		-0.049		0.200
698.868	-0.139			0.031		-0.142		-0.051		0.198
699.668	-0.141			0.029		-0.144		-0.053		0.196
700.468	-0.143			0.027		-0.147		-0.056		0.194
701.243	-0.146			0.024		-0.150		-0.059		0.191

GT-2 PRESSURE DIFFERENCES					19 JAN 65					
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LH LANDING GEAR COMPT		DELTA RADAR EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	CB07	PSIA	CB04	PSIA	CB09	PSIA	CB10	PSIA	CB06
702.043		-0.148		0.022		-0.152		-0.061		0.188
702.843		-0.151		0.019		-0.155		-0.064		0.185
703.618		-0.154		0.016		-0.157		-0.066		0.183
704.418		-0.159		0.011		-0.163		-0.072		0.177
705.218		-0.162		0.008		-0.166		-0.075		0.174
705.993		-0.167		0.003		-0.171		-0.080		0.169
706.793		-0.171		-0.001		-0.174		-0.083		0.166
707.593		-0.176		-0.006		-0.180		-0.089		0.161
708.493		-0.180		-0.010		-0.184		-0.093		0.156
709.293		-0.185		-0.015		-0.189		-0.098		0.151
710.093		-0.191		-0.021		-0.194		-0.103		0.146
710.868		-0.195		-0.025		-0.199		-0.108		0.141
711.668		-0.203		-0.033		-0.206		-0.115		0.134
712.468		-0.207		-0.037		-0.211		-0.120		0.130
713.243		-0.213		-0.043		-0.216		-0.125		0.124
714.043		-0.219		-0.049		-0.223		-0.109		0.118
714.843		-0.224		-0.054		-0.227		-0.091		0.113
715.618		-0.231		-0.061		-0.235		-0.075		0.106
716.418		-0.236		-0.066		-0.240		-0.057		0.101
717.218		-0.242		-0.072		-0.246		-0.041		0.094
717.993		-0.249		-0.079		-0.252		-0.059		0.088
718.793		-0.255		-0.085		-0.259		-0.065		0.082
719.593		-0.261		-0.091		-0.265		-0.071		0.075
720.493		-0.270		-0.100		-0.273		-0.079		0.067
721.293		-0.276		-0.106		-0.279		-0.085		0.061
722.093		-0.283		-0.113		-0.287		-0.081		0.054
722.868		-0.290		-0.120		-0.293		-0.088		0.047
723.668		-0.298		-0.128		-0.301		-0.096		0.039
724.468		-0.304		-0.134		-0.308		-0.103		0.032
725.243		-0.311		-0.141		-0.314		-0.109		0.026
726.043		-0.320		-0.150		-0.323		-0.118		0.017
726.843		-0.328		-0.158		-0.331		-0.126		0.009
727.618		-0.335		-0.166		-0.339		-0.134		0.001
728.418		-0.342		-0.173		-0.346		-0.141		-0.006
729.218		-0.351		-0.181		-0.355		-0.138		-0.015
729.993		-0.360		-0.190		-0.364		-0.136		-0.024
730.793		-0.369		-0.200		-0.373		-0.134		-0.033
731.593		-0.378		-0.208		-0.381		-0.130		-0.041
732.493		-0.387		-0.217		-0.391		-0.128		-0.050
733.293		-0.396		-0.226		-0.400		-0.137		-0.059
734.093		-0.407		-0.237		-0.410		-0.148		-0.070
734.868		-0.415		-0.245		-0.419		-0.156		-0.079
735.668		-0.424		-0.254		-0.428		-0.165		-0.088

GT-2 PRESSURE DIFFERENCES					19 JAN 65	
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT	
	PSIA	QB07	PSIA	QB04	PSIA	QB09
			DELTA LH EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
			PSIA	QB10	PSIA	QB06
736.468	-0.434		-0.264	-0.438	-0.175	-0.098
737.243	-0.445		-0.275	-0.449	-0.186	-0.109
738.043	-0.455		-0.285	-0.459	-0.197	-0.119
738.843	-0.467		-0.297	-0.471	-0.208	-0.130
739.618	-0.476		-0.306	-0.480	-0.218	-0.140
740.418	-0.488		-0.318	-0.491	-0.229	-0.151
741.218	-0.498		-0.328	-0.502	-0.239	-0.162
741.993	-0.510		-0.340	-0.513	-0.251	-0.173
742.793	-0.520		-0.350	-0.524	-0.261	-0.183
743.593	-0.532		-0.362	-0.535	-0.273	-0.195
744.493	-0.544		-0.374	-0.548	-0.285	-0.208
745.293	-0.556		-0.386	-0.554	-0.285	-0.219
746.093	-0.569		-0.399	-0.562	-0.287	-0.232
746.868	-0.582		-0.412	-0.515	-0.288	-0.245
747.668	-0.595		-0.425	-0.499	-0.290	-0.258
748.468	-0.608		-0.438	-0.486	-0.292	-0.271
749.243	-0.620		-0.450	-0.486	-0.304	-0.283
750.043	-0.634		-0.464	-0.488	-0.307	-0.297
750.843	-0.637		-0.479	-0.490	-0.298	-0.312
751.618	-0.627		-0.492	-0.478	-0.289	-0.326
752.418	-0.617		-0.506	-0.467	-0.280	-0.340
753.218	-0.609		-0.522	-0.470	-0.273	-0.344
753.993	-0.601		-0.526	-0.473	-0.277	-0.348
754.793	-0.605		-0.530	-0.476	-0.292	-0.352
755.593	-0.621		-0.536	-0.492	-0.309	-0.347
756.493	-0.640		-0.543	-0.499	-0.327	-0.343
757.293	-0.647		-0.540	-0.505	-0.335	-0.351
758.093	-0.654		-0.547	-0.499	-0.331	-0.358
758.868	-0.648		-0.554	-0.492	-0.326	-0.354
759.668	-0.643		-0.562	-0.485	-0.321	-0.362
760.468	-0.628		-0.570	-0.480	-0.318	-0.370
761.243	-0.624		-0.590	-0.474	-0.326	-0.379
762.043	-0.621		-0.589	-0.483	-0.336	-0.378
762.843	-0.631		-0.588	-0.492	-0.346	-0.388
763.618	-0.642		-0.588	-0.502	-0.346	-0.399
764.418	-0.653		-0.589	-0.513	-0.346	-0.411
765.218	-0.666		-0.580	-0.525	-0.348	-0.403
765.993	-0.678		-0.582	-0.536	-0.360	-0.404
766.793	-0.655		-0.561	-0.522	-0.350	-0.383
767.593	-0.623		-0.544	-0.500	-0.354	-0.367
768.368	-0.603		-0.527	-0.477	-0.335	-0.327
769.168	-0.583		-0.498	-0.429	-0.317	-0.309
769.968	-0.565		-0.483	-0.383	-0.288	-0.294

GT-2 PRESSURE DIFFERENCES									
19 JAN 65									
TIME	DELTA FWD	DELTA CONIC	DELTA	DELTA LH	DELTA RADAR	COVER	CAVITY	PRESSURE	PSIA
SECONDS	COMPARTMENT	SECTION RH	LANDING	EQUIP COMPT	EQUIP COMPT	PSIA	PSIA	PSIA	PSIA
	PRESSURE	EQUIP COMPT	GEAR COMPT	PRESSURE	PRESSURE	PSIA	PSIA	PSIA	PSIA
	PSIA	PSIA	PSIA	PSIA	PSIA	PSIA	PSIA	PSIA	PSIA
770.868	-0.564	-0.483	-0.367	-0.277	-0.306	-0.306	-0.306	-0.306	-0.306
771.668	-0.571	-0.481	-0.360	-0.262	-0.292	-0.292	-0.292	-0.292	-0.292
772.468	-0.568	-0.468	-0.342	-0.271	-0.291	-0.291	-0.291	-0.291	-0.291
773.243	-0.563	-0.477	-0.348	-0.279	-0.288	-0.288	-0.288	-0.288	-0.288
774.043	-0.549	-0.477	-0.356	-0.289	-0.277	-0.277	-0.277	-0.277	-0.277
774.843	-0.561	-0.479	-0.354	-0.301	-0.267	-0.267	-0.267	-0.267	-0.267
775.618	-0.559	-0.479	-0.337	-0.301	-0.257	-0.257	-0.257	-0.257	-0.257
776.418	-0.559	-0.469	-0.347	-0.290	-0.269	-0.269	-0.269	-0.269	-0.269
777.218	-0.559	-0.460	-0.357	-0.280	-0.271	-0.271	-0.271	-0.271	-0.271
777.993	-0.571	-0.463	-0.356	-0.281	-0.285	-0.285	-0.285	-0.285	-0.285
778.793	-0.479	-0.479	-0.356	-0.281	-0.285	-0.285	-0.285	-0.285	-0.285
779.593	-0.436	-0.473	-0.245	-0.152	-0.217	-0.217	-0.217	-0.217	-0.217
780.368	-0.476	-0.490	-0.253	-0.192	-0.257	-0.257	-0.257	-0.257	-0.257
781.168	-0.496	-0.497	-0.283	-0.213	-0.260	-0.260	-0.260	-0.260	-0.260
781.968	-0.514	-0.494	-0.320	-0.245	-0.256	-0.256	-0.256	-0.256	-0.256
782.868	-0.545	-0.496	-0.350	-0.265	-0.285	-0.285	-0.285	-0.285	-0.285
783.668	-0.553	-0.506	-0.356	-0.294	-0.261	-0.261	-0.261	-0.261	-0.261
784.468	-0.549	-0.504	-0.374	-0.303	-0.249	-0.249	-0.249	-0.249	-0.249
785.243	-0.544	-0.503	-0.366	-0.311	-0.258	-0.258	-0.258	-0.258	-0.258
786.043	-0.553	-0.504	-0.360	-0.310	-0.280	-0.280	-0.280	-0.280	-0.280
786.843	-0.552	-0.504	-0.369	-0.299	-0.271	-0.271	-0.271	-0.271	-0.271
787.618	-0.551	-0.494	-0.365	-0.299	-0.283	-0.283	-0.283	-0.283	-0.283
788.418	-0.552	-0.498	-0.351	-0.301	-0.298	-0.298	-0.298	-0.298	-0.298
789.218	-0.554	-0.492	-0.350	-0.305	-0.292	-0.292	-0.292	-0.292	-0.292
789.993	-0.532	-0.496	-0.336	-0.308	-0.273	-0.273	-0.273	-0.273	-0.273
790.793	-0.524	-0.479	-0.324	-0.301	-0.279	-0.279	-0.279	-0.279	-0.279
791.593	-0.517	-0.487	-0.326	-0.307	-0.298	-0.298	-0.298	-0.298	-0.298
792.368	-0.505	-0.478	-0.323	-0.297	-0.290	-0.290	-0.290	-0.290	-0.290
793.168	-0.509	-0.485	-0.324	-0.302	-0.285	-0.285	-0.285	-0.285	-0.285
793.968	-0.512	-0.491	-0.324	-0.296	-0.269	-0.269	-0.269	-0.269	-0.269
794.868	-0.514	-0.507	-0.309	-0.310	-0.284	-0.284	-0.284	-0.284	-0.284
795.668	-0.507	-0.503	-0.299	-0.305	-0.270	-0.270	-0.270	-0.270	-0.270
796.468	-0.503	-0.502	-0.291	-0.314	-0.247	-0.247	-0.247	-0.247	-0.247
797.243	-0.486	-0.489	-0.295	-0.310	-0.233	-0.233	-0.233	-0.233	-0.233
798.043	-0.483	-0.467	-0.300	-0.309	-0.245	-0.245	-0.245	-0.245	-0.245
798.843	-0.482	-0.459	-0.321	-0.322	-0.237	-0.237	-0.237	-0.237	-0.237
799.618	-0.482	-0.461	-0.329	-0.323	-0.228	-0.228	-0.228	-0.228	-0.228
800.418	-0.486	-0.458	-0.330	-0.317	-0.247	-0.247	-0.247	-0.247	-0.247
801.218	-0.484	-0.471	-0.312	-0.306	-0.248	-0.248	-0.248	-0.248	-0.248
801.993	-0.479	-0.469	-0.291	-0.303	-0.236	-0.236	-0.236	-0.236	-0.236
802.793	-0.466	-0.471	-0.274	-0.291	-0.237	-0.237	-0.237	-0.237	-0.237
803.593	-0.457	-0.465	-0.260	-0.307	-0.254	-0.254	-0.254	-0.254	-0.254
804.368	-0.460	-0.483	-0.260	-0.312	-0.227	-0.227	-0.227	-0.227	-0.227

GT-2 PRESSURE DIFFERENCES					19 JAN65	
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT	
	PSIA	CB07	PSIA	QB04	PSIA	QB09
					DELTA LH EQUIP COMPT PRESSURE	
					PSIA	QB10
					DELTA RADAR COVER CAVITY PRESSURE	
					PSIA	QB06
805.168	-0.466		-0.481		-0.274	-0.319
805.968	-0.461		-0.480		-0.266	-0.328
806.868	-0.476		-0.498		-0.267	-0.356
807.668	-0.477		-0.492		-0.267	-0.347
808.468	-0.468		-0.487		-0.269	-0.351
809.243	-0.460		-0.481		-0.260	-0.357
810.043	-0.455		-0.491		-0.269	-0.354
810.843	-0.465		-0.491		-0.267	-0.331
811.618					-0.333	-0.333
812.418	-0.252		-0.379		-0.085	-0.316
813.218	-0.318		-0.387		-0.122	-0.302
813.993	-0.344		-0.413		-0.138	-0.310
814.793	-0.382		-0.437		-0.202	-0.337
815.593	-0.428		-0.475		-0.263	-0.347
816.368	-0.430		-0.455		-0.255	-0.351
817.168	-0.402		-0.452		-0.252	-0.361
817.968	-0.389		-0.441		-0.265	-0.352
818.868	-0.389		-0.466		-0.266	-0.355
819.668	-0.389		-0.479		-0.267	-0.369
820.468	-0.374		-0.478		-0.266	-0.358
821.243	-0.372		-0.477		-0.277	-0.347
822.043	-0.388		-0.482		-0.282	-0.353
822.843	-0.410		-0.482		-0.305	-0.366
823.618	-0.397		-0.482		-0.294	-0.357
824.418	-0.396		-0.483		-0.294	-0.358
825.218	-0.401		-0.477		-0.289	-0.354
825.993	-0.400		-0.490		-0.301	-0.368
826.793	-0.390		-0.482		-0.282	-0.352
827.593	-0.391		-0.484		-0.272	-0.354
828.368	-0.376		-0.483		-0.283	-0.366
829.168	-0.381		-0.489		-0.301	-0.386
829.968	-0.367		-0.477		-0.301	-0.363
830.868	-0.357		-0.493		-0.316	-0.380
831.668	-0.357		-0.483		-0.335	-0.395
832.468	-0.367		-0.494		-0.341	-0.408
833.243	-0.365		-0.493		-0.328	-0.397
834.043	-0.360		-0.490		-0.313	-0.407
834.843	-0.380		-0.500		-0.323	-0.418
835.618	-0.373		-0.506		-0.329	-0.438
836.418	-0.383		-0.505		-0.329	-0.450
837.218	-0.388		-0.503		-0.335	-0.458
837.993	-0.386		-0.512		-0.348	-0.472
838.793	-0.392		-0.520		-0.343	-0.480

GT-2 PRESSURE DIFFERENCES										
19 JAN 65										
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	CS07	PSIA	CS04	PSIA	CS09	PSIA	CS10	PSIA	CS06
839.593	-0.415		-0.532		-0.355		-0.482		-0.284	
840.368	-0.429		-0.547		-0.359		-0.474		-0.289	
841.168	-0.411		-0.553		-0.355		-0.480		-0.284	
841.968	-0.431		-0.560		-0.352		-0.487		-0.293	
842.868	-0.429		-0.582		-0.376		-0.484		-0.271	
843.668	-0.409		-0.560		-0.359		-0.462		-0.229	
844.468	-0.395		-0.556		-0.358		-0.458		-0.241	
845.243	-0.405		-0.564		-0.358		-0.454		-0.275	
846.043	-0.386		-0.555		-0.353		-0.433		-0.282	
846.843	-0.396		-0.551		-0.352		-0.453		-0.293	
847.618	-0.401		-0.555		-0.347		-0.457		-0.324	
848.418	-0.417		-0.557		-0.353		-0.459		-0.294	
849.218	-0.433		-0.571		-0.371		-0.461		-0.335	
849.993	-0.417		-0.541		-0.357		-0.456		-0.298	
850.793	-0.400		-0.535		-0.354		-0.437		-0.307	
851.593	-0.412		-0.557		-0.367		-0.446		-0.332	
852.368	-0.393		-0.535		-0.350		-0.437		-0.385	
853.168	-0.395		-0.535		-0.354		-0.462		-0.354	
853.968	-0.404		-0.542		-0.341		-0.444		-0.376	
854.868	-0.432		-0.557		-0.347		-0.472		-0.371	
855.668	-0.448		-0.571		-0.364		-0.497		-0.400	
856.468	-0.436		-0.557		-0.354		-0.483		-0.343	
857.243	-0.443		-0.550		-0.352		-0.477		-0.352	
858.043	-0.449		-0.567		-0.383		-0.505		-0.383	
858.843	-0.448		-0.552		-0.384		-0.491		-0.384	
859.618	-0.466		-0.568		-0.427		-0.506		-0.415	
860.418	-0.450		-0.562		-0.425		-0.501		-0.390	
861.218	-0.457		-0.567		-0.434		-0.518		-0.363	
861.993	-0.443		-0.563		-0.422		-0.514		-0.316	
862.793	-0.414		-0.556		-0.407		-0.495		-0.337	
863.593	-0.432		-0.596		-0.403		-0.511		-0.309	
864.368	-0.408		-0.570		-0.381		-0.484		-0.334	
865.168	-0.404		-0.588		-0.403		-0.478		-0.366	
865.968	-0.393		-0.575		-0.381		-0.464		-0.355	
866.868	-0.403		-0.582		-0.403		-0.494		-0.328	
867.668	-0.415		-0.545		-0.415		-0.490		-0.350	
868.468	-0.415		-0.545		-0.415		-0.499		-0.300	
869.243	-0.434		-0.563		-0.434		-0.526		-0.293	
870.043	-0.414		-0.532		-0.438		-0.514		-0.283	
870.843	-0.441		-0.547		-0.464		-0.525		-0.308	
871.618			-0.523		-0.441		-0.509		-0.306	
872.418										
873.218										

GT-2 PRESSURE DIFFERENCES										19 JAN 65
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE PSIA	
	PSIA	CB07	PSIA	QB04	PSIA	QB09	PSIA	QB10	PSIA	QB06
873.993										
874.793	0.508		0.391	0.391	0.567		0.537	0.537	-9.162	
875.593	0.402		0.343	0.343	0.491		0.500	0.500	-9.268	
876.393	0.373		0.255	0.255	0.451		0.425	0.425	-9.357	
877.193	0.344		0.212	0.212	0.418		0.332	0.332	-9.401	
877.993	0.266		0.160	0.160	0.336		0.392	0.392	-9.490	
883.618	0.023		-0.060	-0.060	0.093		0.102	0.102	-9.758	
884.418	0.060		-0.034	-0.034	0.119		0.101	0.101	-9.757	
885.218	0.045		-0.025	-0.025	0.092		0.073	0.073	-9.784	
885.993	0.064		0.017	0.017	0.111		0.086	0.086	-9.789	
886.793	0.105		0.035	0.035	0.141		0.105	0.105	-9.784	
887.593	0.146		0.040	0.040	0.170		0.136	0.136	-9.779	
888.368	0.175		0.057	0.057	0.199		0.166	0.166	-9.774	
889.168					0.226		0.183	0.183	-9.759	
889.968	-3.583		0.089	0.089						
890.868	-1.698		0.109	0.109	0.256		0.239	0.239	-9.721	
891.668	-1.075		0.109	0.109	0.276		0.230	0.230	-9.731	
892.468	-0.769		0.104	0.104	0.276		0.220	0.220	-9.740	
893.243										
894.043										
894.843	0.145		0.145	0.145	0.380		0.248	0.248	-9.718	
895.643	0.191		0.133	0.133	0.339		0.236	0.236	-9.730	
896.443	0.198		0.120	0.120	0.316		0.243	0.243	-9.743	
897.243	0.194		0.106	0.106	0.297		0.240	0.240	-9.743	
897.993	0.175		0.093	0.093	0.281		0.233	0.233	-9.748	
898.793	0.184		0.078	0.078	0.255		0.230	0.230	-9.751	
899.593	0.169		0.063	0.063	0.239		0.227	0.227	-9.756	
900.477	0.156		0.062	0.062	0.230		0.214	0.214	-9.757	
901.277	0.150		0.068	0.068	0.268		0.209	0.209	-9.757	
902.077	0.179		0.073	0.073	0.285		0.202	0.202	-9.763	
902.877	0.195		0.078	0.078	0.301		0.195	0.195	-9.777	
903.677	0.211		0.082	0.082	0.317		0.212	0.212	-9.757	
904.477	0.226		0.073	0.073	0.309		0.216	0.216	-9.755	
905.277	0.241		0.076	0.076	0.300		0.232	0.232	-9.760	
906.077	0.232		0.067	0.067	0.302		0.247	0.247	-9.755	
906.877	0.222		0.069	0.069	0.304		0.261	0.261	-9.743	
907.677	0.211		0.070	0.070	0.305		0.251	0.251	-9.742	
908.477	0.200		0.071	0.071	0.306		0.252	0.252	-9.742	
909.277	0.188		0.071	0.071	0.306		0.240	0.240	-9.743	
910.077	0.176		0.082	0.082	0.294		0.228	0.228	-9.755	
910.877	0.163		0.093	0.093	0.281		0.215	0.215	-9.768	
911.677	0.150		0.091	0.091	0.279		0.214	0.214	-9.782	
912.477	0.159		0.100	0.100	0.277		0.212	0.212	-9.796	

GT-2 PRESSURE DIFFERENCES					19 JAN 65	
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LH EQUIP COMPT PRESSURE	
	PSIA	QB07	PSIA	QB09	PSIA	QB10
913.277	0.156	0.097	0.274	0.209	0.209	-9.799
914.077	0.165	0.094	0.270	0.206	0.206	-9.803
914.877	0.172	0.090	0.278	0.215	0.215	-9.808
915.677	0.181	0.099	0.264	0.200	0.200	-9.801
916.477	0.175	0.093	0.269	0.207	0.207	-9.784
917.277	0.180	0.098	0.286	0.225	0.225	-9.780
918.077	0.224	0.103	0.303	0.242	0.242	-9.776
918.877	0.216	0.095	0.307	0.247	0.247	-9.772
919.677	0.227	0.099	0.322	0.275	0.275	-9.781
920.477	0.227	0.113	0.325	0.290	0.290	-9.789
921.277	0.227	0.116	0.316	0.280	0.280	-9.799
922.078	0.223	0.129	0.317	0.270	0.270	-9.809
922.878	0.225	0.130	0.330	0.272	0.272	-9.819
923.678	0.237	0.131	0.343	0.260	0.260	-9.819
924.478	0.225	0.131	0.343	0.249	0.249	-9.820
925.278	0.213	0.131	0.354	0.248	0.248	-9.821
926.078	0.212	0.130	0.353	0.247	0.247	-9.823
926.878	0.223	0.128	0.340	0.245	0.245	-9.825
927.678	0.221	0.126	0.326	0.243	0.243	-9.839
928.478	0.230	0.123	0.323	0.240	0.240	-9.854
929.278	0.239	0.119	0.307	0.249	0.249	-9.858
930.078	0.235	0.116	0.292	0.256	0.256	-9.863
930.878	0.241	0.121	0.297	0.250	0.250	-9.870
931.678	0.235	0.128	0.314	0.255	0.255	-9.865
932.478	0.252	0.146	0.331	0.261	0.261	-9.860
933.278	0.245	0.151	0.348	0.277	0.277	-9.867
934.078	0.262	0.156	0.364	0.270	0.270	-9.874
934.878	0.254	0.160	0.368	0.285	0.285	-9.883
935.678	0.269	0.163	0.371	0.300	0.300	-9.880
936.478	0.260	0.154	0.373	0.315	0.315	-9.889
937.278	0.274	0.169	0.375	0.305	0.305	-9.888
938.078	0.264	0.183	0.377	0.318	0.318	-9.887
938.878	0.265	0.184	0.378	0.319	0.319	-9.887
939.678	0.253	0.197	0.378	0.307	0.307	-9.899
940.478	0.253	0.210	0.378	0.306	0.306	-9.888
941.278	0.253	0.209	0.388	0.305	0.305	-9.890
942.078	0.263	0.196	0.387	0.291	0.291	-9.892
942.878	0.262	0.207	0.373	0.276	0.276	-9.895
943.678	0.271	0.192	0.359	0.273	0.273	-9.898
944.478	0.268	0.177	0.355	0.257	0.257	-9.913
945.278	0.264	0.162	0.352	0.253	0.253	-9.929
946.078	0.260	0.170	0.347	0.253	0.253	-9.945
946.878	0.258	0.156	0.357	0.263	0.263	-9.959

GT-2 PRESSURE DIFFERENCES					19 JAN 65	
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	CB07	PSIA	CB04	PSIA	CB06
947.678	0.264	0.174	0.374	0.292	-9.965	
948.478	0.270	0.192	0.379	0.320	-9.972	
949.278	0.285	0.209	0.384	0.337	-9.968	
950.078	0.291	0.202	0.400	0.341	-9.965	
950.878	0.294	0.206	0.403	0.344	-9.962	
951.678	0.297	0.209	0.406	0.323	-9.960	
952.478	0.300	0.199	0.420	0.302	-9.958	
953.278	0.302	0.189	0.421	0.304	-9.957	
954.078	0.303	0.191	0.423	0.305	-9.957	
954.878	0.304	0.192	0.423	0.305	-9.957	
955.678	0.304	0.180	0.435	0.317	-9.957	
956.478	0.304	0.192	0.434	0.328	-9.959	
957.278	0.303	0.191	0.445	0.327	-9.972	
958.078	0.301	0.190	0.431	0.325	-9.985	
958.878	0.299	0.188	0.441	0.323	-9.999	
959.678	0.284	0.198	0.438	0.320	-10.014	
960.478	0.281	0.195	0.434	0.316	-10.029	
961.278	0.265	0.204	0.418	0.324	-10.045	
962.078	0.249	0.199	0.425	0.319	-10.062	
962.878	0.262	0.214	0.415	0.309	-10.061	
963.678	0.292	0.219	0.409	0.303	-10.056	
964.478	0.309	0.225	0.414	0.308	-10.052	
965.278	0.326	0.230	0.418	0.288	-10.048	
966.078	0.342	0.258	0.422	0.304	-10.045	
966.878	0.333	0.250	0.436	0.319	-10.043	
967.678	0.324	0.265	0.451	0.333	-10.041	
968.478	0.314	0.267	0.453	0.335	-10.039	
969.278	0.304	0.282	0.443	0.348	-10.039	
970.078	0.305	0.271	0.455	0.337	-10.038	
970.878	0.317	0.284	0.455	0.338	-10.050	
971.678	0.329	0.272	0.455	0.338	-10.062	
972.478	0.329	0.271	0.454	0.337	-10.074	
973.278	0.339	0.270	0.476	0.335	-10.088	
974.078	0.338	0.257	0.474	0.345	-10.101	
974.878	0.323	0.254	0.472	0.342	-10.116	
975.678	0.320	0.252	0.469	0.339	-10.131	
976.478	0.329	0.261	0.477	0.335	-10.135	
977.278	0.313	0.257	0.472	0.331	-10.140	
978.078	0.320	0.264	0.479	0.326	-10.146	
978.878	0.338	0.271	0.485	0.332	-10.141	
979.678	0.343	0.277	0.490	0.349	-10.136	
980.478	0.348	0.270	0.483	0.365	-10.143	
981.278	0.365	0.274	0.475	0.381	-10.140	

GT-2 PRESSURE DIFFERENCES							19 JAN 65
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE	DELTA CONIC SECTION RH EQUIP COMPT	DELTA LANDING GEAR COMPT	DELTA LH EQUIP COMPT PRESSURE	DELTA RADAR COVER CAVITY PRESSURE		
	PSIA CB07	PSIA QB04	PSIA QB09	PSIA QB10	PSIA QB06		
982.078	0.357	0.278	0.455	0.385	-10.137		
982.678	0.348	0.294	0.482	0.388	-10.134		
983.678	0.351	0.297	0.508	0.367	-10.133		
984.478	0.353	0.311	0.533	0.357	-10.131		
985.278	0.366	0.313	0.558	0.346	-10.142		
986.078	0.379	0.314	0.582	0.335	-10.153		
986.678	0.391	0.315	0.571	0.335	-10.165		
987.678	0.415	0.315	0.558	0.347	-10.177		
988.478	0.438	0.314	0.546	0.346	-10.190		
989.278	0.425	0.313	0.532	0.356	-10.203		
990.078	0.435	0.312	0.518	0.354	-10.217		
990.878	0.444	0.297	0.515	0.351	-10.232		
991.678	0.429	0.331	0.500	0.371	-10.247		
992.478	0.413	0.327	0.496	0.390	-10.251		
993.278	0.421	0.348	0.503	0.398	-10.257		
994.078	0.404	0.367	0.510	0.416	-10.263		
994.878	0.398	0.398	0.504	0.433	-10.257		
995.678	0.392	0.392	0.521	0.427	-10.253		
996.478	0.396	0.409	0.537	0.420	-10.249		
997.278	0.401	0.401	0.541	0.412	-10.246		
998.078	0.404	0.393	0.545	0.404	-10.243		
998.878	0.407	0.384	0.548	0.395	-10.241		
999.678	0.422	0.375	0.550	0.385	-10.239		
1000.478	0.424	0.365	0.552	0.387	-10.249		
1001.278	0.425	0.354	0.553	0.377	-10.259		
1002.078	0.426	0.343	0.554	0.377	-10.271		
1002.878	0.427	0.331	0.565	0.377	-10.282		
1003.678	0.426	0.331	0.565	0.377	-10.295		
1004.478	0.425	0.330	0.564	0.375	-10.308		
1005.278	0.412	0.341	0.562	0.385	-10.321		
1006.078	0.410	0.352	0.571	0.383	-10.335		
1006.878	0.419	0.362			-10.350		
1007.678	0.404	0.358	0.553	0.436	-10.354		
1008.478	0.400	0.355	0.567	0.420	-10.359		
1009.278	0.408	0.338	0.560	0.403	-10.364		
1010.078	0.401	0.332	0.546	0.385	-10.372		
1010.878	0.395	0.326	0.543	0.379	-10.366		
1011.678	0.412	0.332	0.572	0.384	-10.373		
1012.478	0.417	0.337	0.565	0.388	-10.369		
1013.278	0.433	0.353	0.569	0.392	-10.366		
1014.078		0.357	0.560	0.408	-10.363		
1014.878	0.488	0.373	0.575	0.410	-10.361		
1015.678	0.449	0.376	0.566	0.413	-10.359		

GT-2 PRESSURE DIFFERENCES										19 JAN 65
TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE PSIA	
	PSIA	CB07	PSIA	QB04	PSIA	QB09	PSIA	QB10	PSIA	QB06
1016.478		0.449		0.378		0.579		0.414		-10.369
1017.278		0.473		0.380		0.592		0.427		-10.380
1018.078		0.483		0.381		0.604		0.416		-10.391
1018.878		0.495		0.369		0.604		0.416		-10.403
1019.678		0.507		0.369		0.604		0.427		-10.415
1020.478		0.518		0.380		0.603		0.426		-10.428
1021.278		0.480		0.379		0.601		0.413		-10.442
1022.078		0.466		0.389		0.610		0.422		-10.456
1022.878		0.451		0.387		0.607		0.443		-10.470
1023.678		0.448		0.384		0.604		0.416		-10.486
1024.478		0.432		0.368		0.600		0.423		-10.490
1025.278		0.440		0.352		0.595		0.430		-10.496
1026.078		0.447		0.347		0.590		0.425		-10.502
1026.878		0.462		0.375		0.581		0.416		-10.499
1027.678		0.467		0.381		0.598		0.445		-10.495
1028.478		0.484		0.398		0.614		0.450		-10.502
1029.278		0.501		0.415		0.619		0.454		-10.498
1030.078		0.492		0.407		0.622		0.446		-10.496
1030.878		0.484		0.398		0.637		0.449		-10.493
1031.678		0.498		0.401		0.639		0.439		-10.491
1032.478		0.500		0.403		0.629		0.429		-10.490
1033.278		0.502		0.405		0.631		0.419		-10.501
1034.078		0.491		0.406		0.631		0.431		-10.512
1034.878		0.503		0.419		0.643		0.431		-10.524
1035.678		0.503		0.406		0.643		0.431		-10.536
1036.478		0.502		0.406		0.653		0.430		-10.549
1037.278		0.501		0.405		0.675		0.440		-10.562
1038.078		0.511		0.403		0.673		0.438		-10.576
1038.878		0.496		0.388		0.682		0.447		-10.591
1039.678		0.493		0.410		0.690		0.455		-10.606
1040.478		0.501		0.394		0.698		0.463		-10.622
1041.278		0.509		0.390		0.682		0.458		-10.627
1042.078		0.516		0.385		0.688		0.465		-10.633
1042.878		0.527		0.385		0.675		0.452		-10.634
1043.678		0.533		0.391		0.669		0.457		-10.630
1044.478		0.526		0.396		0.662		0.474		-10.626
1045.278		0.518		0.400		0.655		0.478		-10.633
1046.078		0.534		0.417		0.646		0.482		-10.641
1046.878		0.549		0.433		0.661		0.497		-10.650
1047.678		0.564		0.423		0.664		0.499		-10.659
1048.478		0.578		0.450		0.677		0.489		-10.669
1049.278		0.592		0.464		0.691		0.491		-10.668
1050.078		0.581		0.453		0.691		0.480		-10.668

GT-2 PRESSURE DIFFERENCES

TIME SECONDS	DELTA FWD COMPARTMENT PRESSURE		DELTA CONIC SECTION RH EQUIP COMPT		DELTA LANDING GEAR COMPT		DELTA LH EQUIP COMPT PRESSURE		DELTA RADAR COVER CAVITY PRESSURE	
	PSIA	QB07	PSIA	QB04	PSIA	QB09	PSIA	QB10	PSIA	QB06
1030.878		0.569		0.454		0.668		0.492		-10.669
1031.678		0.557		0.454		0.679		0.479		-10.670
1032.478		0.568		0.429		0.679		0.490		-10.671
1033.278		0.567		0.416		0.677		0.501		-10.684
1034.078		0.565		0.414		0.687		0.510		-10.698
1034.878		0.563		0.424		0.696		0.496		-10.713
1035.678		0.562		0.422		0.692		0.504		-10.728
1036.478		0.556		0.443		0.689		0.489		-10.743
1037.278		0.552		0.451		0.684		0.484		-10.760
1038.078		0.547		0.459		0.679		0.479		-10.777
1038.878		0.542		0.442		0.674		0.462		-10.793
1039.678		0.536		0.460		0.668		0.456		-10.799
1040.478		0.529		0.454		0.673		0.473		-10.806
1041.278		0.534		0.446		0.677		0.466		-10.813
1042.078		0.526		0.463		0.693		0.470		-10.810
1042.878		0.542		0.467		0.708		0.485		-10.807
1043.678		0.557		0.470		0.735		0.499		-10.805
1044.478		0.571		0.473		0.737		0.490		-10.804
1045.278		0.573		0.473		0.738		0.491		-10.803
1046.078		0.586		0.464		0.728		0.481		-10.814
1046.878		0.587		0.465		0.716		0.469		-10.825
1047.678		0.587		0.453		0.704		0.469		-10.837
1048.478		0.587		0.453		0.704		0.468		-10.838
1049.278		0.586		0.452		0.714		0.479		-10.840
1050.078		0.584		0.438		0.724		0.489		-10.842
1050.878		0.570		0.436		0.733		0.489		-10.845
1051.678		0.567		0.458		0.730		0.495		-10.848
1052.478		0.564		0.467		0.727		0.491		-10.864
1053.278		0.560		0.476		0.711		0.487		-10.880
1054.078		0.555		0.484		0.706		0.471		-10.896
1054.878		0.550		0.479		0.712		0.477		-10.914

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
-9.937	0.000
-9.837	0.000
-9.737	0.000
-9.637	0.000
-9.537	0.000
-9.437	0.000
-9.337	0.000
-9.237	0.000
-9.137	0.000
-9.037	0.000
-8.937	0.000
-8.837	0.000
-8.737	0.000
-8.637	0.000
-8.537	0.000
-8.437	0.000
-8.337	0.000
-8.237	0.000
-8.137	0.000
-8.037	0.000
-7.937	0.000
-7.837	0.000
-7.737	0.000
-7.637	0.000
-7.537	0.000
-7.437	0.000
-7.337	0.000
-7.237	0.000
-7.137	0.000
-7.037	0.000
-6.937	0.000
-6.837	0.000
-6.737	0.000
-6.637	0.000
-6.537	0.000
-6.437	0.000
-6.337	0.000
-6.237	0.000
-6.137	0.000
-6.037	0.000
-5.937	0.000
-5.837	0.000
-5.737	0.000

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
-5.637	0.000
-5.537	0.000
-5.437	0.000
-5.337	0.000
-5.237	0.000
-5.137	0.000
-5.037	0.000
-4.937	0.000
-4.837	0.000
-4.737	0.000
-4.637	0.000
-4.537	0.000
-4.437	0.000
-4.337	0.000
-4.238	0.000
-4.138	0.000
-4.038	0.000
-3.938	0.000
-3.838	0.000
-3.738	0.000
-3.638	0.000
-3.538	0.000
-3.438	0.000
-3.338	0.000
-3.238	0.000
-3.138	0.000
-3.038	0.000
-2.938	0.000
-2.838	0.000
-2.738	0.000
-2.638	0.000
-2.538	0.000
-2.438	0.000
-2.338	0.000
-2.238	0.000
-2.138	0.000
-2.038	0.000
-1.938	0.000
-1.838	0.000
-1.738	0.000
-1.638	0.000
-1.538	0.000
-1.438	0.000

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
-1.338	0.000
-1.238	0.000
-1.138	0.000
-1.038	0.000
-0.938	0.000
-0.838	0.000
-0.738	0.000
-0.638	0.000
-0.538	0.000
-0.438	0.000
-0.338	0.000
-0.238	0.000
-0.138	0.000
-0.038	0.000
0.062	0.000
0.162	0.000
0.262	0.000
0.362	0.000
0.462	0.000
0.562	0.000
0.662	0.000
0.762	0.000
0.862	0.000
0.962	0.000
1.062	0.000
1.162	0.000
1.262	0.000
1.362	0.000
1.462	0.000
1.562	0.000
1.662	0.000
1.762	0.000
1.862	0.000
1.962	0.000
2.062	0.000
2.162	0.000
2.262	0.000
2.362	0.000
2.462	0.000
2.562	0.000
2.662	0.000
2.762	0.000
2.862	0.000

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
2.962	0.000
3.062	0.000
3.162	0.000
3.262	0.000
3.362	0.000
3.462	0.000
3.562	0.000
3.662	0.000
3.762	0.000
3.862	0.000
3.962	0.000
4.062	0.000
4.162	0.000
4.262	0.000
4.362	0.000
4.462	0.000
4.562	0.000
4.662	0.000
4.762	0.000
4.862	0.000
4.962	0.000
5.062	0.000
5.162	0.000
5.262	0.000
5.361	0.000
5.461	0.000
5.561	0.000
5.661	0.000
5.761	0.000
5.861	0.000
5.961	0.000
6.061	0.000
6.161	0.000
6.261	0.000
6.361	0.000
6.461	0.000
6.561	0.000
6.661	0.000
6.761	0.000
6.861	0.000
6.961	0.000
7.061	0.000
7.161	0.000

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
7.261	-6.307
7.361	-14.318
7.461	-22.329
7.561	-30.340
7.661	-38.351
7.761	-46.362
7.861	-54.373
7.961	-62.384
8.061	-70.395
8.161	-78.406
8.261	-86.417
8.361	-94.428
8.461	-102.439
8.561	-110.450
8.661	-118.461
8.761	-126.472
8.861	-134.483
8.961	-142.494
9.061	-150.505
9.161	-158.516
9.261	-166.527
9.361	-174.538
9.461	-182.549
9.561	-190.560
9.661	-198.571
9.761	-206.582
9.861	-214.593
9.961	-222.604
10.061	-230.615
10.161	-238.626
10.261	-246.637
10.361	-254.648
10.461	-262.659
10.561	-270.670
10.661	-278.681
10.761	-286.692
10.861	-294.703
10.961	-302.714
11.061	-310.725
11.161	-318.736
11.261	-326.747
11.361	-334.758
11.461	-342.769
11.561	-350.780
11.661	-358.791
11.761	-366.802
11.861	-374.813
11.961	-382.824
12.061	-390.835
12.161	-398.846
12.261	-406.857
12.361	-414.868
12.461	-422.879

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
11.561	-438.477
11.661	-451.148
11.761	-463.820
11.861	-476.491
11.961	-489.262
12.061	-502.837
12.161	-516.445
12.261	-530.053
12.361	-543.661
12.461	-557.269
12.561	-570.876
12.661	-584.483
12.761	-598.218
12.861	-613.020
12.961	-627.826
13.061	-642.633
13.161	-657.440
13.261	-667.983
13.361	-658.474
13.461	-648.968
13.561	-655.636
13.661	-662.983
13.761	-678.355
13.861	-685.701
13.961	-676.996
14.061	-668.224
14.161	-659.476
14.261	-658.797
14.361	-658.282
14.461	-683.234
14.561	-708.185
14.661	-725.088
14.761	-725.916
14.861	-734.822
14.961	-735.493
15.061	-736.302
15.161	-737.112
15.261	-745.993
15.361	-754.900
15.461	-763.832
15.561	-772.896
15.661	-791.725
15.761	-809.553

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM RB02

TIME SECONDS	FEET
15.860	-819.810
15.960	-813.963
16.060	-799.963
16.160	-777.868
16.260	-755.728
16.360	-733.435
16.460	-728.573
16.560	-731.862
16.660	-743.257
16.760	-746.498
16.860	-757.882
16.960	-761.142
17.060	-764.441
17.160	-759.596
17.260	-754.720
17.360	-741.634
17.460	-728.563
17.560	-715.625
17.660	-711.842
17.760	-716.250
17.860	-728.850
17.960	-749.663
18.060	-770.517
18.160	-791.371
18.260	-812.225
18.360	-833.219
18.460	-859.137
18.560	-845.081
18.660	-826.357
18.760	-824.037
18.860	-804.835
18.960	-810.131
19.060	-790.699
19.160	-787.889
19.260	-761.548
19.360	-751.717
19.460	-741.913
19.560	-748.604
19.660	-763.571
19.760	-770.267
19.860	-777.014
19.960	-767.183
20.060	-765.607

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

FEET

TIME
SECONDS

20.160	-763.991
20.260	-779.071
20.360	-794.260
20.460	-818.747
20.560	-843.235
20.660	-867.784
20.760	-892.344
20.860	-900.277
20.960	-908.095
21.060	-907.173
21.160	-914.738
21.260	-907.190
21.360	-907.981
21.460	-900.435
21.560	-901.228
21.660	-893.659
21.760	-902.815
21.860	-912.006
21.960	-921.189
22.060	-921.984
22.160	-922.781
22.260	-915.230
22.360	-916.166
22.460	-918.342
22.560	-928.956
22.660	-931.198
22.760	-941.818
22.860	-952.407
22.960	-971.196
23.060	-990.012
23.160	-1017.427
23.260	-1029.428
23.360	-1041.510
23.460	-1036.647
23.560	-1031.753
23.660	-1009.963
23.760	-996.567
23.860	-974.679
23.960	-969.685
24.060	-964.765
24.160	-976.872
24.260	-980.430
24.360	-984.161

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM M802

TIME SECONDS	FEET
24.460	-980.735
24.559	-976.983
24.659	-972.912
24.759	-985.872
24.859	-1007.397
24.959	-1037.496
25.059	-1067.676
25.159	-1089.432
25.259	-1104.049
25.359	-1110.133
25.459	-1107.616
25.559	-1096.508
25.659	-1085.359
25.759	-1074.220
25.859	-1071.651
25.959	-1069.079
26.059	-1075.189
26.159	-1072.628
26.259	-1078.341
26.359	-1084.215
26.459	-1100.144
26.559	-1107.428
26.659	-1123.406
26.759	-1139.384
26.859	-1155.401
26.959	-1171.477
27.059	-1196.250
27.159	-1229.983
27.259	-1248.684
27.359	-1249.899
27.459	-1233.742
27.559	-1234.995
27.659	-1227.171
27.759	-1227.580
27.859	-1219.134
27.959	-1219.461
28.059	-1202.250
28.159	-1184.984
28.259	-1176.444
28.359	-1185.409
28.459	-1202.903
28.559	-1220.436
28.659	-1246.859

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
28.759	-1273.258
28.859	-1299.714
28.959	-1308.519
29.059	-1299.531
29.159	-1288.592
29.259	-1259.575
29.359	-1239.393
29.459	-1228.051
29.559	-1225.614
29.659	-1205.369
29.759	-1167.216
29.859	-1120.085
29.959	-1081.756
30.059	-1052.358
30.159	-1040.821
30.259	-1047.254
30.359	-1068.843
30.459	-1114.121
30.559	-1150.508
30.659	-1177.956
30.759	-1187.444
30.859	-1205.397
30.959	-1222.621
31.059	-1248.871
31.159	-1257.202
31.259	-1274.496
31.359	-1282.852
31.459	-1291.183
31.559	-1290.472
31.659	-1307.976
31.759	-1325.410
31.859	-1351.806
31.959	-1378.253
32.059	-1413.902
32.159	-1449.598
32.259	-1485.438
32.359	-1511.183
32.459	-1518.054
32.559	-1515.714
32.659	-1522.622
32.759	-1538.373
32.859	-1553.627
32.959	-1559.753

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM 4802

TIME SECONDS	FEET
33.059	-1565.778
33.159	-1562.827
33.259	-1561.131
33.359	-1559.493
33.459	-1576.395
33.559	-1602.587
33.659	-1619.551
33.759	-1617.981
33.859	-1606.954
33.959	-1595.630
34.059	-1586.567
34.158	-1595.715
34.258	-1614.741
34.358	-1652.522
34.458	-1681.048
34.558	-1700.224
34.658	-1700.657
34.758	-1701.090
34.858	-1701.529
34.958	-1702.114
35.058	-1703.045
35.158	-1713.999
35.258	-1734.465
35.358	-1746.074
35.458	-1757.667
35.558	-1769.372
35.658	-1789.965
35.758	-1792.759
35.858	-1804.505
35.958	-1807.411
36.058	-1821.189
36.158	-1817.071
36.258	-1830.891
36.358	-1844.853
36.458	-1876.779
36.558	-1899.820
36.658	-1922.871
36.758	-1946.144
36.858	-1961.207
36.958	-1976.091
37.058	-1981.120
37.158	-1995.308
37.258	-1991.299

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
37.358	-1978.193
37.458	-1955.838
37.558	-1951.953
37.658	-1949.412
37.758	-1965.347
37.858	-1990.422
37.958	-2015.339
38.058	-2021.809
38.158	-2028.255
38.258	-2034.762
38.358	-2050.661
38.458	-2059.158
38.558	-2076.957
38.658	-2085.514
38.758	-2094.110
38.858	-2092.858
38.958	-2109.617
39.058	-2135.776
39.158	-2180.639
39.258	-2225.632
39.358	-2280.034
39.458	-2315.859
39.558	-2358.616
39.658	-2479.391
39.758	-2590.157
39.858	-2673.443
39.958	-2738.383
40.058	-2802.003
40.158	-2846.803
40.258	-2901.536
40.358	-2954.008
40.458	-2918.648
40.558	-2864.220
40.658	-2819.210
40.758	-2764.692
40.858	-2729.004
40.958	-2674.219
41.058	-2628.912
41.158	-2573.949
41.258	-2538.108
41.358	-2492.597
41.458	-2466.341
41.558	-2444.519

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM K802

TIME SECONDS	FEET
41.658	-2493.969
41.758	-2524.162
41.858	-2544.835
41.958	-2546.093
42.058	-2557.128
42.158	-2558.452
42.258	-2549.988
42.358	-2531.338
42.458	-2522.356
42.558	-2513.336
42.658	-2514.150
42.758	-2524.939
42.858	-2557.511
42.958	-2580.197
43.058	-2603.018
43.158	-2615.103
43.258	-2627.118
43.358	-2639.243
43.458	-2661.310
43.558	-2673.681
43.658	-2678.134
43.757	-2681.921
43.857	-2696.378
43.957	-2720.439
44.057	-2754.574
44.157	-2808.951
44.257	-2863.449
44.357	-2887.898
44.457	-2892.337
44.557	-2886.673
44.657	-2890.644
44.757	-2894.181
44.857	-2919.683
44.957	-2945.207
45.057	-2970.922
45.157	-2976.267
45.257	-2981.672
45.357	-2976.887
45.457	-2970.453
45.557	-2964.139
45.657	-2970.686
45.757	-2977.199
45.857	-2973.417

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
45.957	-2980.031
46.057	-2986.622
46.157	-3002.810
46.257	-3018.754
46.357	-3066.070
46.457	-3123.923
46.557	-3171.553
46.657	-3198.360
46.757	-3221.842
46.857	-3210.145
46.957	-3187.730
47.057	-3164.993
47.157	-3131.611
47.257	-3087.671
47.357	-3033.080
47.457	-2978.282
47.557	-2944.568
47.657	-2910.745
47.757	-2876.847
47.857	-2821.610
47.957	-2766.139
48.057	-2710.512
48.157	-2676.236
48.257	-2652.550
48.357	-2639.675
48.457	-2626.775
48.557	-2603.011
48.657	-2568.438
48.757	-2537.910
48.857	-2574.146
48.957	-2599.288
49.057	-2635.074
49.157	-2660.026
49.257	-2696.076
49.357	-2699.449
49.457	-2724.774
49.557	-2738.909
49.657	-2775.332
49.757	-2789.934
49.857	-2826.669
49.957	-2852.552
50.057	-2878.484
50.157	-2881.917

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME
SECONDS

FEET

50.257	-2884.341
50.357	-2897.971
50.457	-2922.819
50.557	-2947.817
50.657	-2972.852
50.757	-3009.183
50.857	-3035.279
50.957	-3050.273
51.057	-3065.341
51.157	-3103.087
51.257	-3132.334
51.357	-3212.529
51.457	-3260.633
51.557	-3297.684
51.657	-3313.626
51.757	-3318.244
51.857	-3322.888
51.957	-3327.070
52.057	-3342.465
52.157	-3357.983
52.257	-3385.102
52.357	-3412.351
52.457	-3462.909
52.557	-3500.829
52.657	-3550.115
52.757	-3576.546
52.857	-3604.704
52.957	-3621.339
53.057	-3649.723
53.157	-3676.569
53.257	-3703.597
53.356	-3729.839
53.456	-3757.141
53.556	-3796.496
53.656	-3836.974
53.756	-3900.232
53.856	-3963.737
53.956	-4039.342
54.056	-4091.449
54.156	-4131.878
54.256	-4136.041
54.356	-4140.084
54.456	-4132.159

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K002

TIME SECONDS	FEET
54.556	-4136.229
54.656	-4140.319
54.756	-4168.191
54.856	-4196.636
54.956	-4237.324
55.056	-4278.262
55.156	-4319.360
55.256	-4360.692
55.356	-4388.420
55.456	-4415.972
55.556	-4431.545
55.656	-4461.237
55.756	-4491.106
55.856	-4533.053
55.956	-4562.277
56.056	-4604.099
56.156	-4633.674
56.256	-4651.012
56.356	-4643.284
56.456	-4633.744
56.556	-4636.721
56.656	-4652.299
56.756	-4680.660
56.856	-4710.867
56.956	-4739.549
57.056	-4742.592
57.156	-4732.937
57.256	-4710.472
57.356	-4700.692
57.456	-4716.582
57.556	-4758.508
57.656	-4828.152
57.756	-4911.014
57.856	-4994.195
57.956	-5050.958
58.056	-5080.762
58.156	-5110.754
58.256	-5140.968
58.356	-5184.312
58.456	-5227.316
58.556	-5295.061
58.656	-5336.954
58.756	-5392.281

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
58.856	-5423.454
58.956	-5494.273
59.056	-5539.046
59.156	-5597.300
59.256	-5616.147
59.356	-5648.369
59.456	-5653.822
59.556	-5684.204
59.656	-5716.560
59.756	-5775.904
59.856	-5835.509
59.956	-5895.192
60.056	-5954.159
60.156	-6013.469
60.256	-6086.542
60.356	-6146.421
60.456	-6205.915
60.556	-6223.368
60.656	-6240.964
60.756	-6217.964
60.856	-6196.554
60.956	-6146.938
61.056	-6110.020
61.156	-6058.906
61.256	-6007.401
61.356	-5941.387
61.456	-5874.082
61.556	-5805.725
61.656	-5752.602
61.756	-5713.440
61.856	-5717.149
61.956	-5733.200
62.056	-5777.749
62.156	-5808.097
62.256	-5853.140
62.356	-5883.946
62.456	-5929.652
62.556	-5960.929
62.656	-6007.105
62.756	-6053.588
62.856	-6114.536
62.956	-6160.194
63.056	-6220.841

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
63.156	-6281.992
63.256	-6345.437
63.356	-6378.597
63.456	-6411.454
63.556	-6444.551
63.656	-6492.885
63.756	-6541.242
63.856	-6587.174
63.956	-6618.368
64.056	-6634.652
64.156	-6635.918
64.256	-6651.673
64.356	-6682.124
64.456	-6745.235
64.556	-6808.671
64.656	-6887.828
64.756	-6965.862
64.856	-7044.206
64.956	-7107.668
65.056	-7171.427
65.156	-7218.991
65.256	-7242.191
65.355	-7264.535
65.455	-7303.635
65.555	-7342.980
65.655	-7381.721
65.755	-7420.068
65.855	-7458.612
65.955	-7481.694
66.055	-7504.958
66.155	-7526.459
66.255	-7546.974
66.355	-7570.799
66.455	-7616.662
66.555	-7662.853
66.655	-7709.288
66.755	-7756.077
66.855	-7819.226
66.955	-7882.776
67.055	-7960.517
67.155	-8052.189
67.255	-8149.425
67.355	-8230.975

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
67.455	-8296.786
67.555	-8363.036
67.655	-8429.645
67.755	-8512.987
67.855	-8613.052
67.955	-8710.651
68.055	-8793.452
68.155	-8844.112
68.255	-8878.770
68.355	-8880.817
68.455	-8882.973
68.555	-8868.616
68.655	-8870.818
68.755	-8855.024
68.855	-8855.173
68.955	-8838.532
69.055	-8838.770
69.155	-8838.202
69.255	-8834.319
69.355	-8813.283
69.455	-8792.126
69.555	-8770.765
69.655	-8749.317
69.755	-8745.217
69.855	-8758.645
69.955	-8790.080
70.055	-8840.842
70.155	-8908.788
70.255	-8959.508
70.355	-9009.803
70.455	-9041.021
70.555	-9090.565
70.655	-9104.518
70.755	-9133.643
70.855	-9128.843
70.955	-9142.444
71.055	-9137.917
71.155	-9168.198
71.255	-9217.247
71.355	-9285.321
71.455	-9335.496
71.555	-9381.864
71.655	-9411.247

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
71.755	-9441.124
71.855	-9471.390
71.955	-9520.892
72.055	-9570.931
72.155	-9612.655
72.255	-9615.749
72.355	-9626.711
72.455	-9639.677
72.554	-9651.725
72.654	-9665.099
72.754	-9673.635
72.854	-9682.456
72.954	-9711.191
73.054	-9759.993
73.154	-9809.369
73.254	-9861.557
73.354	-9914.339
73.454	-9986.794
73.554	-10037.994
73.654	-10109.768
73.754	-10182.256
73.854	-10254.114
73.954	-10284.892
74.054	-10316.078
74.154	-10347.740
74.254	-10376.305
74.354	-10403.008
74.454	-10453.138
74.554	-10524.535
74.654	-10596.547
74.754	-10669.258
74.854	-10742.831
74.954	-10795.947
75.054	-10822.832
75.154	-10850.209
75.254	-10877.973
75.354	-10906.145
75.454	-10913.638
75.554	-10921.484
75.654	-10932.415
75.754	-10965.173
75.854	-10998.373
75.954	-11053.775

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
76.054	-11088.147
76.154	-11113.823
76.254	-11116.717
76.354	-11141.803
76.454	-11190.114
76.554	-11286.194
76.654	-11405.231
76.754	-11547.527
76.854	-11645.057
76.954	-11695.504
77.054	-11701.931
77.154	-11708.610
77.254	-11712.118
77.354	-11738.102
77.454	-11787.335
77.554	-11836.171
77.654	-11861.612
77.754	-11864.593
77.854	-11867.720
77.954	-11871.095
78.054	-11898.134
78.154	-11949.099
78.254	-12023.728
78.354	-12119.227
78.454	-12218.124
78.554	-12317.884
78.654	-12392.243
78.754	-12441.889
78.854	-12468.335
78.954	-12471.199
79.054	-12474.258
79.154	-12477.633
79.254	-12505.648
79.354	-12531.395
79.454	-12580.480
79.554	-12628.814
79.654	-12667.793
79.754	-12701.434
79.854	-12733.974
79.954	-12766.895
80.054	-12800.193
80.154	-12833.819
80.254	-12842.517

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
80.354	-12851.396
80.454	-12834.967
80.554	-12818.304
80.654	-12775.664
80.754	-12762.430
80.854	-12846.439
80.954	-12955.392
81.054	-13061.548
81.154	-13169.337
81.254	-13244.969
81.354	-13294.434
81.454	-13372.012
81.554	-13475.880
81.654	-13553.971
81.754	-13628.776
81.854	-13704.101
81.954	-13753.855
82.054	-13775.413
82.154	-13793.534
82.254	-13840.202
82.354	-13915.961
82.454	-13992.518
82.554	-14070.038
82.654	-14148.359
82.754	-14200.290
82.854	-14256.171
82.954	-14284.863
83.054	-14279.736
83.154	-14211.069
83.254	-14141.077
83.354	-14098.854
83.454	-14114.239
83.554	-14159.131
83.654	-14234.154
83.754	-14303.234
83.854	-14373.107
83.954	-14444.063
84.054	-14553.469
84.154	-14694.109
84.254	-14836.114
84.354	-14944.384
84.454	-14990.948
84.553	-15005.934

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
84.653	-15022.834
84.753	-15040.057
84.853	-15057.573
84.953	-15071.714
85.053	-15113.309
85.153	-15155.516
85.253	-15228.535
85.353	-15302.480
85.453	-15377.445
85.553	-15386.722
85.653	-15356.836
85.753	-15326.526
85.853	-15328.320
85.953	-15355.796
86.053	-15417.552
86.153	-15446.133
86.253	-15440.888
86.353	-15401.201
86.453	-15398.785
86.553	-15431.389
86.653	-15535.110
86.753	-15675.327
86.853	-15844.901
86.953	-16013.816
87.053	-16148.896
87.153	-16242.973
87.253	-16264.130
87.353	-16249.722
87.453	-16198.599
87.553	-16183.104
87.653	-16196.657
87.753	-16284.717
87.853	-16411.004
87.953	-16575.681
88.053	-16684.378
88.153	-16709.691
88.253	-16717.848
88.353	-16726.684
88.453	-16717.257
88.553	-16746.376
88.653	-16814.836
88.753	-16923.338
88.853	-16994.045

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
88.953	-17061.593
89.053	-17082.632
89.153	-17063.916
89.253	-17004.226
89.353	-16984.335
89.453	-17005.510
89.553	-17102.050
89.653	-17191.254
89.753	-17323.397
89.853	-17414.917
89.953	-17465.570
90.053	-17431.851
90.153	-17430.093
90.253	-17425.739
90.353	-17465.170
90.453	-17519.664
90.553	-17664.725
90.653	-17767.129
90.753	-17799.223
90.853	-17742.213
90.953	-17685.921
91.053	-17594.984
91.153	-17548.578
91.253	-17544.693
91.353	-17624.384
91.453	-17752.405
91.553	-17929.201
91.653	-18063.064
91.753	-18150.909
91.853	-18231.692
91.953	-18354.234
92.053	-18435.108
92.153	-18469.839
92.253	-18514.833
92.353	-18610.912
92.453	-18729.289
92.553	-18847.481
92.653	-18909.986
92.753	-19044.352
92.853	-19217.121
92.953	-19389.211
93.053	-19610.798
93.153	-19883.256

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
93.253	-14165.455
93.353	-13395.728
93.453	-12573.023
93.553	-11705.763
93.653	-10965.588
93.753	-10275.940
93.853	-9617.470
93.953	-8980.394
94.053	-8397.501
94.152	-7853.539
94.252	-7268.160
94.352	-6626.519
94.452	-5975.604
94.552	-5323.327
94.652	-4669.631
94.752	-4014.581
94.852	-3358.149
94.952	-2726.935
95.052	-2121.265
95.152	-1573.380
95.252	-1084.234
95.352	-654.337
95.452	-165.047
95.552	378.233
95.652	691.406
95.752	1006.170
95.852	1322.514
95.952	1578.577
96.052	1773.332
96.152	1906.188
96.252	2101.057
96.352	2363.628
96.452	2932.644
96.552	3503.341
96.652	4075.837
96.752	4585.388
96.852	5030.712
96.952	5411.296
97.052	5791.879
97.152	6172.463
97.252	6513.223
97.352	6911.237
97.452	7374.762

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
97.552	7910.999
97.652	8735.818
97.752	9630.069
97.852	10527.778
97.952	11429.058
98.052	12263.876
98.152	13100.814
98.252	13784.741
98.352	14492.061
98.452	15261.745
98.552	16043.483
98.652	16799.924
98.752	17554.865
98.852	18048.379
98.952	18467.356
99.052	18886.610
99.152	19348.375
99.252	19864.749
99.352	20387.212
99.452	20966.108
99.552	21468.071
99.652	21891.359
99.752	22235.102
99.852	22578.846
99.952	22865.550
100.052	23156.717
100.152	23447.883
100.252	23739.050
100.352	24030.217
100.452	24321.383
100.552	24612.550
100.652	24903.717
100.752	25194.951
100.852	25569.413
100.952	26024.655
101.052	26644.316
101.152	27269.077
101.252	27899.214
101.352	28357.262
101.452	28678.362
101.552	28828.543
101.652	29102.131
101.752	29482.141

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
101.852	30024.398
101.952	30521.709
102.052	31026.031
102.152	31488.159
102.252	31877.140
102.352	32157.389
102.452	32396.704
102.552	32636.019
102.652	32875.334
102.752	33114.707
102.852	33356.923
102.952	33689.360
103.052	34113.179
103.152	34630.854
103.252	35152.220
103.352	35677.346
103.452	36110.313
103.552	36431.343
103.652	36625.161
103.751	36818.086

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
772.868	8298.427
772.968	8370.141
773.068	8441.650
773.168	8416.823
773.268	8297.034
773.343	8067.249
773.443	7858.627
773.543	7653.480
773.643	7543.972
773.743	7526.643
773.843	7599.236
773.943	7671.614
774.043	7743.779
774.143	7815.471
774.243	7886.792
774.343	7957.910
774.443	8028.787
774.543	8099.364
774.643	8169.745
774.743	8239.932
774.843	8219.962
774.943	8111.087
775.043	7827.997
775.143	7464.723
775.243	7026.270
775.343	6681.427
775.443	6424.857
775.543	6332.438
775.643	6320.625
775.718	6371.533
775.818	6439.216
775.918	6506.731
776.018	6575.840
776.118	6645.498
776.218	6714.612
776.318	6783.479
776.418	6852.081
776.518	6920.506
776.618	6988.716
776.718	7056.642
776.818	7126.292
776.918	7196.555
777.018	7266.481

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
777.118	7256.675
777.218	7168.007
777.318	7080.163
777.418	6993.370
777.518	6907.457
777.618	6901.048
777.718	7004.974
777.818	7108.700
777.918	7058.572
778.018	6900.273
778.093	6651.943
778.193	6393.007
778.293	6138.945
778.393	6032.617
778.493	6029.566
778.593	6097.814
778.693	6165.887
778.793	6233.787
778.893	6301.371
778.993	6368.780
779.093	6436.023
779.193	6505.055
779.293	6576.739
779.393	6648.214
779.493	6719.424
779.593	6790.357
779.693	6861.090
779.793	6931.622
779.893	6930.416
779.993	6857.419
780.093	6713.452
780.193	6570.683
780.293	6429.838
780.393	6359.045
780.468	6323.259
780.568	6338.060
780.668	6302.106
780.768	6216.111
780.868	6102.421
780.968	5990.077
781.068	5911.775
781.168	5883.005
781.268	5903.083

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
781.368	5890.684
781.468	5830.093
781.568	5706.380
781.668	5582.156
781.768	5459.185
781.868	5399.756
781.968	5402.744
782.068	5467.601
782.168	5531.807
782.268	5595.617
782.368	5659.295
782.468	5725.860
782.568	5793.445
782.668	5798.962
782.768	5742.956
782.868	5626.392
782.968	5511.254
783.068	5397.497
783.168	5344.446
783.268	5351.188
783.368	5417.114
783.468	5423.533
783.568	5429.941
783.668	5436.358
783.768	5501.416
783.868	5507.536
783.968	5572.209
784.068	5637.272
784.168	5761.935
784.268	5827.404
784.368	5951.554
784.468	6075.790
784.568	6199.883
784.668	6264.556
784.768	6269.839
784.868	6216.076
784.968	6071.995
785.068	5870.410
785.168	5616.080
785.268	5398.271
785.343	5223.416
785.443	5152.715
785.543	5137.401

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
785.643	5176.676
785.743	5241.092
785.843	5307.397
785.943	5373.448
786.043	5439.346
786.143	5504.652
786.243	5569.421
786.343	5634.049
786.443	5698.430
786.543	5762.611
786.643	5727.068
786.743	5727.065
786.843	5628.520
786.943	5531.172
787.043	5434.711
787.143	5392.022
787.243	5402.188
787.343	5434.768
787.443	5416.241
787.543	5346.260
787.643	5254.754
787.718	5148.379
787.818	5087.887
787.918	5078.680
788.018	5120.122
788.118	5182.960
788.218	5245.551
788.318	5309.431
788.418	5373.161
788.518	5436.734
788.618	5449.364
788.718	5411.646
788.818	5324.231
788.918	5237.593
789.018	5102.733
789.118	4969.370
789.218	4837.458
789.318	4755.080
789.418	4673.346
789.518	4639.805
789.618	4653.677
789.718	4714.649
789.818	4775.517

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
789.918	4836.429
790.018	4898.578
790.093	4945.034
790.193	5006.524
790.293	5067.875
790.393	5081.771
790.493	5048.693
790.593	4969.117
790.693	4890.378
790.793	4813.081
790.893	4783.125
790.993	4799.088
791.093	4814.947
791.193	4784.769
791.293	4709.683
791.393	4635.291
791.493	4561.609
791.593	4532.901
791.693	4549.843
791.793	4611.233
791.893	4672.372
791.993	4689.221
792.093	4661.950
792.193	4591.091
792.293	4520.906
792.393	4451.364
792.468	4410.342
792.568	4427.439
792.668	4444.358
792.768	4418.673
792.868	4350.612
792.968	4283.304
793.068	4216.519
793.168	4191.416
793.268	4207.912
793.368	4266.412
793.468	4284.191
793.568	4301.807
793.668	4319.332
793.768	4378.128
793.868	4436.709
793.968	4495.218
794.068	4553.442

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
794.168	4570.319
794.268	4546.910
794.368	4483.198
794.468	4440.417
794.568	4357.384
794.668	4275.332
794.768	4173.994
794.868	4152.969
794.968	4151.863
795.068	4190.149
795.168	4229.207
795.268	4287.631
795.368	4306.504
795.468	4325.317
795.568	4343.941
795.668	4401.809
795.768	4420.248
795.868	4399.554
795.968	4340.418
796.068	4282.871
796.168	4225.813
796.268	4169.160
796.368	4113.049
796.468	4057.311
796.568	4002.133
796.668	3947.368
796.768	3930.166
796.868	3950.321
796.968	4007.378
797.068	4064.368
797.168	4120.569
797.268	4176.544
797.343	4218.382
797.443	4274.100
797.543	4329.625
797.643	4385.025
797.743	4440.984
797.843	4461.489
797.943	4481.982
798.043	4465.365
798.143	4485.755
798.243	4432.597
798.343	4379.890

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
798.443	4255.227
798.543	4167.796
798.643	4045.683
798.743	3995.471
798.843	3980.962
798.943	4036.881
799.043	4092.708
799.143	4147.991
799.243	4202.825
799.343	4237.409
799.443	4236.593
799.543	4166.955
799.643	4049.635
799.718	3919.659
799.818	3824.445
799.918	3798.061
800.018	3805.693
800.118	3861.665
800.218	3883.555
800.318	3905.420
800.418	3893.470
800.518	3915.183
800.618	3903.290
800.718	3891.438
800.818	3846.446
800.918	3801.692
801.018	3757.342
801.118	3745.843
801.218	3766.727
801.318	3820.241
801.418	3873.613
801.518	3894.092
801.618	3881.880
801.718	3837.265
801.818	3792.905
801.918	3748.941
802.018	3737.201
802.093	3744.567
802.193	3764.877
802.293	3755.664
802.393	3715.622
802.493	3675.963
802.593	3636.486

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
802.693	3628.680
802.793	3652.151
802.893	3675.581
802.993	3667.668
803.093	3628.738
803.193	3589.456
803.293	3550.417
803.393	3542.365
803.493	3564.794
803.593	3617.838
803.693	3670.637
803.793	3723.408
803.893	3775.946
803.993	3797.845
804.093	3789.453
804.193	3751.510
804.293	3713.776
804.393	3676.330
804.468	3625.908
804.568	3589.013
804.668	3552.308
804.768	3515.888
804.868	3479.720
804.968	3473.174
805.068	3495.887
805.168	3547.045
805.268	3597.879
805.368	3648.581
805.468	3669.859
805.568	3661.885
805.668	3624.854
805.768	3588.038
805.868	3551.475
805.968	3544.609
806.068	3567.685
806.168	3619.371
806.268	3642.336
806.368	3607.980
806.468	3531.332
806.568	3455.274
806.668	3408.024
806.768	3403.045
806.868	3426.087

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
806.968	3490.933
807.068	3527.771
807.168	3536.498
807.268	3475.845
807.368	3415.597
807.468	3328.465
807.568	3269.304
807.668	3210.698
807.768	3206.383
807.868	3230.576
807.968	3282.320
808.068	3334.051
808.168	3385.593
808.268	3410.960
808.368	3407.525
808.468	3378.201
808.568	3349.001
808.668	3292.183
808.768	3234.527
808.868	3176.907
808.968	3145.867
809.068	3115.077
809.168	3110.843
809.268	3133.612
809.343	3171.091
809.443	3221.055
809.543	3270.844
809.643	3320.620
809.743	3370.217
809.843	3392.515
809.943	3387.509
810.043	3355.512
810.143	3323.633
810.243	3292.047
810.343	3287.444
810.443	3309.659
810.543	3358.512
810.643	3380.613
810.743	3376.903
810.843	3347.466
810.943	3318.137
811.043	3289.073
811.143	3286.488

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
811.243	3310.198
811.343	3345.010
811.443	3353.693
811.543	3336.066
811.643	3281.541
811.718	3189.735
811.818	3074.689
811.918	2986.348
812.018	2924.054
812.118	2923.397
812.218	2948.077
812.318	3023.120
812.418	3098.160
812.518	3173.114
812.618	3197.321
812.718	3196.204
812.818	3169.878
812.918	3118.591
813.018	3042.670
813.118	2966.828
813.218	2915.298
813.318	2888.724
813.418	2886.876
813.518	2909.656
813.618	2957.184
813.718	3006.033
813.818	3054.753
813.918	3078.859
814.018	3078.259
814.093	3016.695
814.193	2943.092
814.293	2845.914
814.393	2773.410
814.493	2725.430
814.593	2725.494
814.693	2750.314
814.793	2798.963
814.893	2823.646
814.993	2824.323
815.093	2801.268
815.193	2778.298
815.293	2755.419
815.393	2756.276

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
815.493	2780.690
815.593	2805.087
815.693	2829.413
815.793	2853.674
815.893	2877.822
815.993	2878.501
816.093	2879.098
816.193	2879.773
816.293	2903.746
816.393	2927.709
816.468	2963.085
816.568	3010.257
816.668	3035.137
816.768	3037.074
816.868	3015.675
816.968	3017.614
817.068	3019.482
817.168	3020.416
817.268	2997.989
817.368	2975.641
817.468	2930.539
817.568	2885.632
817.668	2864.286
817.768	2865.862
817.868	2867.560
817.968	2835.173
818.068	2780.504
818.168	2703.646
818.268	2616.161
818.368	2551.426
818.468	2520.363
818.568	2533.585
818.668	2569.629
818.768	2617.376
818.868	2665.030
818.968	2712.619
819.068	2738.019
819.168	2719.202
819.268	2678.490
819.368	2616.115
819.468	2554.049
819.568	2492.444
819.668	2474.580

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
819.768	2478.968
819.868	2504.875
819.968	2530.772
820.068	2578.117
820.168	2625.434
820.268	2651.032
820.368	2676.600
820.468	2680.619
820.568	2684.570
820.668	2667.134
820.768	2671.072
820.868	2675.105
820.968	2700.383
821.068	2725.629
821.168	2771.126
821.268	2795.040
821.343	2786.308
821.443	2767.621
821.543	2749.041
821.643	2730.525
821.743	2733.445
821.843	2736.716
821.943	2740.044
822.043	2701.337
822.143	2642.002
822.243	2562.120
822.343	2503.502
822.443	2465.818
822.543	2469.465
822.643	2493.744
822.743	2538.504
822.843	2583.229
822.943	2627.826
823.043	2651.851
823.143	2655.150
823.243	2638.055
823.343	2620.930
823.443	2603.947
823.543	2607.358
823.643	2631.130
823.718	2643.869
823.818	2647.384
823.918	2631.785

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
824.018	2616.150
824.118	2610.632
824.218	2605.292
824.318	2609.958
824.418	2634.702
824.518	2659.326
824.618	2704.065
824.718	2748.649
824.818	2813.354
824.918	2858.679
825.018	2864.177
825.118	2809.241
825.218	2733.878
825.318	2658.971
825.418	2584.466
825.518	2530.134
825.618	2495.618
825.718	2469.685
825.818	2424.304
825.918	2398.643
826.018	2384.166
826.093	2378.151
826.193	2374.847
826.293	2390.792
826.393	2406.736
826.493	2430.855
826.593	2454.996
826.693	2498.333
826.793	2541.576
826.893	2584.806
826.993	2608.639
827.093	2614.357
827.193	2600.860
827.293	2587.415
827.393	2554.955
827.493	2522.608
827.593	2490.414
827.693	2477.280
827.793	2464.273
827.893	2470.105
827.993	2494.840
828.093	2538.492
828.193	2582.560

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
828.293	2607.693
828.393	2613.924
828.468	2590.350
828.568	2577.809
828.668	2546.608
828.768	2515.496
828.868	2484.553
828.968	2472.346
829.068	2441.572
829.168	2428.662
829.268	2415.919
829.368	2421.715
829.468	2409.047
829.568	2414.827
829.668	2420.565
829.768	2444.597
829.868	2468.660
829.968	2510.890
830.068	2534.803
830.168	2540.332
830.268	2527.676
830.368	2515.553
830.468	2503.477
830.568	2509.599
830.668	2515.667
830.768	2521.770
830.868	2509.730
830.968	2497.773
831.068	2485.868
831.168	2491.932
831.268	2515.974
831.368	2557.911
831.468	2611.393
831.568	2626.839
831.668	2634.308
831.768	2623.888
831.868	2595.600
831.968	2567.465
832.068	2557.174
832.168	2564.674
832.268	2572.193
832.368	2579.628
832.468	2587.108

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KBD2

TIME SECONDS	FEET
832.568	2594.518
832.668	2584.292
832.768	2574.119
832.868	2563.952
832.968	2543.853
833.068	2506.328
833.168	2468.013
833.268	2439.425
833.343	2400.812
833.443	2365.150
833.543	2312.361
833.643	2277.518
833.743	2250.634
833.843	2258.140
833.943	2265.612
834.043	2307.217
834.143	2348.805
834.243	2390.265
834.343	2380.450
834.443	2353.647
834.543	2326.956
834.643	2317.290
834.743	2307.715
834.843	2315.544
834.943	2340.167
835.043	2364.817
835.143	2372.553
835.243	2380.212
835.343	2395.115
835.443	2409.953
835.543	2407.989
835.643	2398.830
835.718	2362.681
835.818	2346.556
835.918	2347.198
836.018	2381.489
836.118	2406.227
836.218	2430.900
836.318	2438.935
836.418	2446.842
836.518	2438.295
836.618	2446.225
836.718	2454.158

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
836.818	2462.124
836.918	2437.013
837.018	2412.089
837.118	2387.815
837.218	2395.542
837.318	2419.614
837.418	2459.985
837.518	2484.001
837.618	2475.252
837.718	2443.260
837.818	2411.371
837.918	2412.073
838.018	2435.948
838.093	2482.148
838.193	2512.853
838.293	2528.217
838.393	2511.148
838.493	2503.395
838.593	2479.551
838.693	2471.828
838.793	2448.179
838.893	2424.522
838.993	2385.021
839.093	2361.618
839.193	2354.179
839.293	2362.694
839.393	2386.992
839.493	2395.407
839.593	2387.981
839.693	2364.734
839.793	2357.417
839.893	2334.292
839.993	2327.045
840.093	2326.443
840.193	2341.600
840.293	2341.056
840.393	2349.370
840.468	2347.875
840.568	2365.398
840.668	2383.487
840.768	2417.182
840.868	2457.434
840.968	2497.686

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KBD2

TIME SECONDS	FEET
841.068	2522.255
841.168	2530.358
841.268	2522.674
841.368	2514.942
841.468	2507.287
841.568	2499.635
841.668	2492.007
841.768	2469.326
841.868	2431.817
841.968	2379.206
842.068	2342.136
842.168	2320.391
842.268	2329.221
842.368	2353.185
842.468	2384.736
842.568	2401.048
842.668	2402.126
842.768	2395.613
842.868	2389.136
842.968	2375.200
843.068	2361.697
843.168	2348.111
843.268	2342.202
843.368	2336.240
843.468	2345.295
843.568	2369.378
843.668	2378.354
843.768	2387.328
843.868	2366.469
843.968	2360.492
844.068	2339.779
844.168	2363.754
844.268	2388.368
844.368	2427.817
844.468	2422.649
844.568	2402.716
844.668	2353.300
844.768	2289.397
844.868	2240.501
844.968	2220.997
845.068	2245.467
845.168	2269.000
845.268	2306.885

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
845.343	2320.675
845.443	2343.843
845.543	2337.837
845.643	2331.872
845.743	2311.326
845.843	2276.363
845.943	2256.055
846.043	2250.199
846.143	2273.241
846.243	2296.227
846.343	2348.027
846.443	2385.394
846.543	2408.226
846.643	2402.774
846.743	2398.323
846.843	2393.883
846.943	2375.138
847.043	2356.408
847.143	2323.503
847.243	2304.935
847.343	2286.448
847.443	2296.414
847.543	2320.538
847.643	2358.828
847.718	2373.364
847.818	2383.197
847.918	2378.827
848.018	2360.412
848.118	2341.937
848.218	2309.564
848.318	2277.267
848.418	2231.063
848.518	2199.035
848.618	2167.122
848.718	2149.226
848.818	2131.405
848.918	2127.454
849.018	2123.574
849.118	2133.427
849.218	2157.137
849.318	2194.682
849.418	2218.308
849.518	2228.129

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB92

TIME SECONDS	FEET
849.618	2224.116
849.718	2220.106
849.818	2216.141
849.918	2225.856
850.018	2249.308
850.093	2263.477
850.193	2273.155
850.293	2269.085
850.393	2265.204
850.493	2247.853
850.593	2230.640
850.693	2213.433
850.793	2196.309
850.893	2165.691
850.993	2135.163
851.093	2118.245
851.193	2114.851
851.293	2124.853
851.393	2148.337
851.493	2171.799
851.593	2181.729
851.693	2191.807
851.793	2202.085
851.893	2212.336
851.993	2209.200
852.093	2198.420
852.193	2161.002
852.293	2097.228
852.393	2014.803
852.468	1936.806
852.568	1888.990
852.668	1867.543
852.768	1872.354
852.868	1895.895
852.968	1932.957
853.068	1970.893
853.168	2007.859
853.268	2044.558
853.368	2068.179
853.468	2091.683
853.568	2115.182
853.668	2151.733
853.768	2188.192

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KBD2

TIME SECONDS	FEET
853.868	2237.729
853.968	2287.208
854.068	2310.469
854.168	2307.574
854.268	2278.594
854.368	2249.684
854.468	2207.957
854.568	2192.240
854.668	2202.445
854.768	2251.472
854.868	2300.402
854.968	2349.335
855.068	2385.270
855.168	2382.292
855.268	2340.625
855.368	2273.339
855.468	2219.182
855.568	2165.307
855.668	2137.399
855.768	2122.397
855.868	2132.881
855.968	2130.544
856.068	2128.308
856.168	2126.041
856.268	2123.760
856.368	2134.185
856.468	2144.554
856.568	2180.165
856.668	2203.125
856.768	2238.638
856.868	2248.885
856.968	2272.333
857.068	2283.154
857.168	2305.823
857.268	2303.075
857.343	2279.025
857.443	2238.670
857.543	2198.483
857.643	2158.433
857.743	2130.984
857.843	2128.501
857.943	2138.358
858.043	2148.291

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
858.143	2145.805
858.243	2155.717
858.343	2153.833
858.443	2151.960
858.543	2137.679
858.643	2123.528
858.743	2121.644
858.843	2119.808
858.943	2142.549
859.043	2152.938
859.143	2175.567
859.243	2173.693
859.343	2177.039
859.443	2155.895
859.543	2147.118
859.643	2133.565
859.718	2123.772
859.818	2129.837
859.918	2147.968
860.018	2178.240
860.118	2213.722
860.218	2249.091
860.318	2284.459
860.418	2307.646
860.518	2318.555
860.618	2317.548
860.718	2304.305
860.818	2279.040
860.918	2253.868
861.018	2228.744
861.118	2215.488
861.218	2189.697
861.318	2187.952
861.418	2174.210
861.518	2172.486
861.618	2146.903
861.718	2145.171
861.818	2131.632
861.918	2129.899
862.018	2116.389
862.093	2106.267
862.193	2092.798
862.293	2079.351

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
862.393	2078.604
862.493	2101.707
862.593	2136.536
862.693	2183.136
862.793	2229.666
862.893	2264.383
862.993	2275.548
863.093	2274.860
863.193	2262.393
863.293	2226.610
863.393	2179.162
863.493	2131.918
863.593	2096.491
863.693	2072.789
863.793	2072.322
863.893	2095.107
863.993	2129.383
864.093	2150.423
864.193	2148.276
864.293	2122.951
864.393	2087.861
864.468	2032.902
864.568	1999.691
864.668	1978.046
864.768	1979.406
864.868	1990.493
864.968	2001.579
865.068	2024.078
865.168	2046.482
865.268	2068.902
865.360	2068.530
865.468	2068.075
865.568	2056.287
865.668	2055.912
865.768	2055.458
865.868	2077.721
865.968	2099.985
866.068	2110.857
866.168	2110.408
866.268	2098.643
866.368	2075.627
866.468	2052.689
866.568	2041.449

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
866.668	2041.557
866.768	2052.976
866.868	2075.565
866.968	2109.302
867.068	2131.828
867.168	2131.666
867.268	2120.257
867.368	2108.906
867.468	2097.565
867.568	2086.254
867.668	2086.084
867.768	2097.064
867.868	2107.999
867.968	2108.121
868.068	2097.386
868.168	2075.501
868.268	2053.671
868.368	2042.924
868.468	2043.160
868.568	2043.489
868.668	2032.723
868.768	2000.935
868.868	1945.581
868.968	1891.301
869.068	1858.934
869.168	1859.293
869.268	1881.354
869.343	1895.110
869.443	1906.972
869.543	1907.850
869.643	1908.527
869.743	1920.011
869.843	1941.962
869.943	1963.758
870.043	1974.731
870.143	1985.748
870.243	1996.059
870.343	2017.055
870.443	2038.050
870.543	2069.749
870.643	2090.644
870.743	2100.749
870.843	2100.256

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
870.943	2100.306
871.043	2099.619
871.143	2088.092
871.243	2065.844
871.343	2033.026
871.443	2010.913
871.543	1988.904
871.643	1977.548
871.718	1958.501
871.818	1957.189
871.918	1955.477
872.018	1953.855
872.118	1952.176
872.218	1950.461
872.318	1927.740
872.418	1905.194
872.518	1883.000
872.618	1871.325
872.718	1849.290
872.818	1827.177
872.918	1794.769
873.018	1762.451
873.118	1730.171
873.218	1729.193
873.318	1749.015
873.418	1695.713
873.518	1601.995
873.618	1596.747
873.718	1474.351
873.818	1462.180
873.918	1509.766
874.018	1559.663
874.118	1587.771
874.218	1513.169
874.318	1387.809
874.418	1263.227
874.518	1139.289
874.618	1016.275
874.718	893.923
874.818	772.281
874.918	651.278
875.018	531.045
875.118	411.398

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
875.218	292.464
875.318	174.165
875.418	59.035
875.518	-33.894
875.618	-94.858
875.693	-133.817
875.793	-147.141
875.893	-146.309
875.993	-143.433
876.093	-146.910
876.193	-154.561
876.293	-155.358
876.393	-148.251
876.493	-151.440
876.593	-151.959
876.693	-148.377
876.793	-140.686
876.893	-138.751
876.993	-136.243
877.093	-132.379
877.193	-128.493
877.293	-124.575
877.393	-120.995
877.493	-138.150
877.593	-182.989
877.693	-246.525
877.793	-309.872
877.893	-363.940
877.993	-391.521
878.093	-391.060
878.193	-371.920
878.293	-352.796
878.393	-333.936
878.493	-316.606
878.593	-299.276
878.693	-281.947
878.793	-264.617
878.893	-247.513
878.993	-231.745
879.093	-215.977
879.193	-200.209
879.293	-184.441
879.393	-168.836

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
879.493	-154.367
879.593	-139.929
879.693	-125.492
879.793	-111.054
879.893	-96.754
879.993	-83.405
880.093	-70.055
880.193	-56.712
880.293	-43.404
880.393	-30.205
880.493	-17.728
880.593	-5.252
880.693	7.224
880.793	19.701
880.893	32.078
880.993	43.762
881.093	55.418
881.193	67.073
881.293	78.728
881.393	90.299
881.493	101.288
881.593	112.277
881.693	123.266
881.793	134.255
881.893	145.160
881.993	155.545
882.093	165.931
882.193	176.316
882.293	186.701
882.393	197.026
882.493	206.930
882.593	216.834
882.693	226.738
882.793	236.643
882.893	246.483
882.993	255.978
883.093	265.473
883.193	274.968
883.293	284.463
883.393	293.921
883.493	303.123
883.618	314.624
883.118	323.826

GT-2 ALTITUDE DIFFERENCES 19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
883.818	333.027
883.918	342.149
884.018	351.116
884.118	360.082
884.218	369.049
884.318	378.016
884.418	386.946
884.518	395.812
884.618	404.636
884.718	413.400
884.818	422.046
884.918	430.395
885.018	438.503
885.118	446.130
885.218	453.228
885.318	459.867
885.418	465.730
885.518	471.678
885.618	476.832
885.718	481.540
885.818	485.974
885.918	480.616
886.018	465.690
886.093	430.994
886.193	396.978
886.293	362.783
886.393	337.906
886.493	322.276
886.593	315.917
886.693	309.570
886.793	293.987
886.893	278.448
886.993	253.725
887.093	238.269
887.193	222.852
887.293	216.689
887.393	210.551
887.493	232.183
887.593	253.819
887.693	275.461
887.793	269.341
887.893	263.230
887.993	229.361

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
888.093	195.556
888.193	161.806
888.293	146.508
888.393	122.000
888.468	96.777
888.568	72.344
888.668	47.911
888.768	32.691
888.868	26.682
888.968	29.844
889.068	33.006
889.168	36.169
889.268	39.331
889.368	42.493
889.468	36.487
889.568	30.480
889.668	24.474
889.768	27.637
889.868	30.799
889.968	43.131
890.068	55.462
890.168	67.793
890.268	70.955
890.368	64.948
890.468	54.356
890.568	43.764
890.668	42.342
890.768	45.501
890.868	57.821
890.968	74.726
891.068	82.462
891.168	71.860
891.268	47.505
891.368	23.149
891.468	-1.135
891.568	-16.267
891.668	-22.258
891.768	-19.108
891.868	-15.958
891.968	-12.808
892.068	-0.517
892.168	20.916
892.268	42.348

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
892.368	57.705
892.468	75.022
892.568	82.338
892.668	82.429
892.768	76.408
892.868	67.330
892.968	61.336
893.068	46.201
893.168	43.254
893.268	46.402
893.343	57.904
893.443	61.051
893.543	64.199
893.643	58.205
893.743	52.212
893.843	46.218
893.943	49.363
894.043	52.501
894.143	55.639
894.243	58.777
894.343	61.914
894.443	65.049
894.543	68.184
894.643	71.318
894.743	74.453
894.843	68.446
894.943	53.298
895.043	29.029
895.143	4.824
895.243	-19.381
895.343	-34.473
895.443	-40.451
895.543	-37.317
895.643	-34.182
895.743	-31.048
895.843	-27.913
895.943	-24.778
896.043	-21.644
896.143	-18.509
896.243	-15.375
896.343	-12.241
896.443	-9.110
896.543	-5.978

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
896.643	-2.847
896.743	0.284
896.843	3.415
896.943	6.547
897.043	9.678
897.143	12.806
897.243	15.928
897.343	19.049
897.443	22.171
897.543	25.292
897.643	28.414
897.743	22.422
897.843	16.450
897.943	10.487
898.093	-3.000
898.193	-18.048
898.293	-33.096
898.393	-39.062
898.493	-54.113
898.593	-50.995
898.693	-47.877
898.793	-26.589
898.893	-32.556
898.993	-20.353
899.093	-26.319
899.193	-23.201
899.293	-38.233
899.393	-35.115
899.493	-41.054
899.593	-37.936
899.693	-43.875
899.793	-40.757
899.893	-37.639
899.993	-25.436
900.077	-13.662
900.177	-1.392
900.277	-7.253
900.377	-22.173
900.477	-46.154
900.577	-52.020
900.677	-39.771
900.777	-0.350
900.877	39.134

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
900.977	69.580
901.077	63.686
901.177	48.708
901.277	33.730
901.377	46.006
901.477	67.367
901.577	97.812
901.677	119.173
901.777	122.365
901.877	107.386
901.977	83.323
902.077	68.345
902.177	44.329
902.277	29.405
902.377	14.480
902.477	8.611
902.577	2.741
902.677	14.987
902.777	36.290
902.877	48.536
902.977	60.781
903.077	82.084
903.177	103.423
903.277	115.696
903.377	127.969
903.477	140.238
903.577	134.332
903.677	119.341
903.777	104.369
903.877	98.490
903.977	92.611
904.077	95.789
904.177	108.025
904.277	111.203
904.377	123.437
904.477	135.678
904.577	147.938
904.677	151.114
904.777	154.289
904.877	166.549
904.977	169.724
905.077	163.815
905.177	157.905

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
905.277	170.165
905.377	164.256
905.477	149.308
905.577	125.311
905.677	119.429
905.777	122.604
905.877	125.779
905.977	138.012
906.077	159.302
906.177	180.593
906.277	183.768
906.377	186.941
906.477	199.179
906.577	220.521
906.677	223.684
906.777	208.677
906.877	202.774
906.977	196.879
907.077	209.099
907.177	203.204
907.277	215.424
907.377	209.529
907.477	203.634
907.577	188.682
907.677	191.844
907.777	195.007
907.877	207.227
907.977	219.447
908.077	240.724
908.177	262.037
908.277	283.369
908.377	286.529
908.477	289.686
908.577	265.590
908.677	241.567
908.777	217.553
908.877	220.711
908.977	232.926
909.077	254.199
909.177	275.471
909.277	305.864
909.377	327.192
909.477	348.519

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
909.577	351.677
909.677	345.750
909.777	330.736
909.877	315.715
909.977	291.655
910.077	285.746
910.177	297.951
910.277	319.223
910.377	313.305
910.477	289.281
910.577	247.142
910.677	196.047
910.777	135.988
910.877	103.117
910.977	88.261
911.077	91.409
911.177	85.556
911.277	79.702
911.377	82.850
911.477	85.998
911.577	89.146
911.677	92.294
911.777	104.445
911.877	107.593
911.977	119.743
912.077	131.893
912.177	153.045
912.277	156.193
912.377	150.337
912.477	135.477
912.577	129.618
912.677	123.760
912.777	135.905
912.877	148.051
912.977	160.192
913.077	154.324
913.177	148.456
913.277	142.588
913.377	136.721
913.477	130.853
913.577	124.985
913.677	137.121
913.777	140.255

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
913.877	152.391
913.977	155.525
914.077	167.661
914.177	161.793
914.277	164.927
914.377	168.060
914.477	189.195
914.577	210.330
914.677	240.466
914.777	252.599
914.877	255.731
914.977	240.858
915.077	225.985
915.177	202.110
915.277	187.237
915.377	181.381
915.477	175.565
915.577	169.764
915.677	163.962
915.777	167.135
915.877	173.308
915.977	182.456
916.077	194.603
916.177	206.759
916.277	209.923
916.377	213.084
916.477	216.244
916.577	210.416
916.677	195.627
916.777	171.865
916.877	148.102
916.977	124.348
917.077	109.614
917.177	112.774
917.277	124.882
917.377	136.989
917.477	140.150
917.577	143.310
917.677	137.523
917.777	131.736
917.877	125.949
917.977	120.162
918.077	114.375

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KBD2

TIME SECONDS	FEET
918.177	108.589
918.277	111.749
918.377	114.907
918.477	127.012
918.577	139.116
918.677	151.221
918.777	163.325
918.877	175.430
918.977	187.534
919.077	190.692
919.177	193.849
919.277	188.059
919.377	182.260
919.477	176.460
919.577	179.608
919.677	182.756
919.777	185.903
919.877	189.051
919.977	192.199
920.077	195.347
920.178	198.494
920.278	201.642
920.378	204.788
920.478	198.985
920.578	193.183
920.678	178.433
920.778	163.684
920.878	140.018
920.978	134.243
921.078	119.548
921.178	113.773
921.278	99.078
921.378	102.223
921.478	96.448
921.578	99.592
921.678	102.737
921.778	114.802
921.878	109.027
921.978	112.171
922.078	115.316
922.178	118.461
922.278	112.686
922.378	115.828

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
922.478	118.966
922.578	131.016
922.678	134.147
922.778	146.197
922.878	149.328
922.978	161.378
923.078	155.589
923.178	158.719
923.278	152.330
923.378	164.981
923.478	159.191
923.578	162.322
923.678	165.452
923.778	186.423
923.878	198.473
923.978	210.523
924.078	213.654
924.178	216.785
924.278	219.915
924.378	214.126
924.478	208.337
924.578	193.627
924.678	187.838
924.778	164.235
924.878	158.472
924.978	143.817
925.078	146.948
925.178	132.292
925.278	126.530
925.378	111.875
925.478	115.005
925.578	118.136
925.678	130.157
925.778	133.278
925.878	136.399
925.978	139.520
926.078	142.641
926.178	145.763
926.278	148.884
926.378	152.002
926.478	146.226
926.578	140.450
926.678	134.673

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
926.778	137.790
926.878	140.907
926.978	144.023
927.078	147.140
927.178	150.257
927.278	153.373
927.378	156.490
927.478	159.607
927.578	162.723
927.678	165.840
927.778	168.957
927.878	172.073
927.978	175.190
928.078	178.307
928.178	171.984
928.278	165.669
928.378	149.921
928.478	134.172
928.578	118.423
928.678	121.537
928.778	124.650
928.878	137.194
928.978	149.730
929.078	171.696
929.178	184.232
929.278	177.905
929.378	162.146
929.478	136.956
929.578	111.798
929.678	96.097
929.778	89.798
929.878	92.902
929.978	96.006
930.078	99.111
930.178	92.812
930.278	95.916
930.378	108.421
930.478	130.329
930.578	142.833
930.678	145.934
930.778	149.036
930.878	133.347
930.978	108.280

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
931.078	73.811
931.178	48.816
931.278	33.209
931.378	26.977
931.478	30.120
931.578	33.262
931.678	36.405
931.778	39.547
931.878	42.689
931.978	55.206
932.078	67.722
932.178	80.229
932.278	83.362
932.378	95.867
932.478	98.997
932.578	111.501
932.678	114.631
932.778	117.761
932.878	102.142
932.978	86.523
933.078	70.904
933.178	64.660
933.278	58.416
933.378	61.545
933.478	64.675
933.578	67.805
933.678	70.935
933.778	74.065
933.878	77.195
933.978	89.699
934.078	102.203
934.178	114.707
934.278	117.837
934.378	102.216
934.478	77.218
934.578	52.301
934.678	46.081
934.778	30.514
934.878	33.640
934.978	36.765
935.078	58.582
935.178	61.708
935.278	83.524

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
935.378	105.336
935.478	127.201
935.578	111.568
935.678	95.987
935.778	80.411
935.878	83.527
935.978	86.643
936.078	108.450
936.178	130.263
936.278	152.128
936.378	156.495
936.478	102.222
936.578	49.263
936.678	-3.549
936.778	-56.325
936.878	-90.366
936.978	-105.828
937.078	-102.712
937.178	-99.596
937.278	-96.480
937.378	-93.365
937.478	-90.249
937.578	-87.133
937.678	-84.017
937.778	-80.901
937.878	-77.785
937.978	-74.669
938.078	-71.554
938.178	-49.859
938.278	-28.165
938.378	2.833
938.478	15.261
938.578	27.680
938.678	12.148
938.778	-3.345
938.878	-28.111
938.978	-34.298
939.078	-40.485
939.178	-37.382
939.278	-34.280
939.378	-31.178
939.478	-28.076
939.578	-24.974

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
939.678	-21.872
939.778	-18.769
939.878	-15.667
939.978	-12.565
940.078	-9.463
940.178	-6.361
940.278	-3.259
940.378	-0.158
940.478	2.941
940.578	6.040
940.678	9.140
940.778	12.239
940.878	15.338
940.978	18.438
941.078	21.537
941.178	15.347
941.278	-0.132
941.378	-24.855
941.478	-40.277
941.578	-46.439
941.678	-43.340
941.778	-40.248
941.878	-27.897
941.978	-15.546
942.078	-12.456
942.178	-9.367
942.278	2.984
942.378	15.333
942.478	9.159
942.578	-6.276
942.678	-21.710
942.778	-27.884
942.878	-34.058
942.978	-30.971
943.078	-18.623
943.178	-6.276
943.278	-3.189
943.378	-9.363
943.478	-6.276
943.578	-3.189
943.678	9.159
943.778	21.507
943.878	43.116

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
943.978	36.942
944.078	21.507
944.178	-3.189
944.278	-18.623
944.378	-34.009
944.478	-30.925
944.578	-18.608
944.678	-6.286
944.778	-3.202
944.878	-9.356
944.978	-15.508
945.078	-21.666
945.178	-18.592
945.278	-24.750
945.378	-21.675
945.478	-27.833
945.578	-33.991
945.678	-58.615
945.778	-64.773
945.878	-70.931
945.978	-67.857
946.078	-73.987
946.178	-70.912
946.278	-77.043
946.378	-83.174
946.478	-89.296
946.578	-86.184
946.678	-83.071
946.778	-79.959
946.878	-76.847
946.978	-64.530
947.078	-52.213
947.178	-39.895
947.278	-27.578
947.378	-15.232
947.478	-12.120
947.578	-18.241
947.678	-24.334
947.778	-30.427
947.878	-36.520
947.978	-42.612
948.078	-39.500
948.178	-36.389

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
948.278	-33.286
948.378	-30.185
948.478	-27.085
948.578	-23.984
948.678	-20.884
948.778	-26.989
948.878	-33.094
948.978	-39.199
949.078	-36.098
949.178	-42.203
949.278	-39.103
949.378	-45.208
949.478	-42.108
949.578	-48.213
949.678	-35.907
949.778	-32.807
949.878	-29.707
949.978	-35.812
950.078	-32.712
950.178	-38.813
950.278	-44.890
950.378	-41.791
950.478	-38.694
950.578	-44.773
950.678	-50.853
950.778	-38.578
950.878	-26.303
950.978	-32.383
951.078	-38.462
951.178	-44.542
951.278	-59.798
951.378	-84.232
951.478	-90.319
951.578	-87.231
951.678	-84.143
951.778	-81.054
951.878	-68.789
951.978	-56.524
952.078	-44.258
952.178	-41.170
952.278	-47.259
952.378	-62.526
952.478	-77.761

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
952.578	-92.973
952.678	-99.037
952.778	-86.802
952.878	-65.418
952.978	-53.183
953.078	-39.246
953.178	-65.310
953.278	-71.373
953.378	-59.138
953.478	-46.903
953.578	-25.497
953.678	-22.412
953.778	-28.497
953.878	-62.008
953.978	-86.370
954.078	-110.731
954.178	-116.787
954.278	-122.823
954.378	-119.739
954.478	-116.657
954.578	-113.575
954.678	-110.497
954.778	-107.425
954.878	-104.352
954.978	-101.280
955.078	-98.207
955.178	-95.135
955.278	-92.062
955.378	-88.989
955.478	-85.917
955.578	-82.844
955.678	-79.772
955.778	-76.699
955.878	-73.627
955.978	-70.554
956.078	-67.481
956.178	-64.408
956.278	-61.335
956.378	-58.262
956.478	-55.189
956.578	-52.116
956.678	-49.043
956.778	-45.970
956.878	-42.897
956.978	-39.824
957.078	-36.751
957.178	-33.678
957.278	-30.605
957.378	-27.532
957.478	-24.459
957.578	-21.386
957.678	-18.313
957.778	-15.240
957.878	-12.167
957.978	-9.094
958.078	-6.021
958.178	-2.948
958.278	0.125
958.378	3.198
958.478	6.271
958.578	9.344
958.678	12.417
958.778	15.490
958.878	18.563
958.978	21.636
959.078	24.709
959.178	27.782
959.278	30.855
959.378	33.928
959.478	36.001
959.578	39.074
959.678	42.147
959.778	45.220
959.878	48.293
959.978	51.366
960.078	54.439
960.178	57.512
960.278	60.585
960.378	63.658
960.478	66.731
960.578	69.804
960.678	72.877
960.778	75.950
960.878	79.023
960.978	82.096
961.078	85.169
961.178	88.242
961.278	91.315
961.378	94.388
961.478	97.461
961.578	100.534
961.678	103.607
961.778	106.680
961.878	109.753
961.978	112.826
962.078	115.899
962.178	118.972
962.278	122.045
962.378	125.118
962.478	128.191
962.578	131.264
962.678	134.337
962.778	137.410
962.878	140.483
962.978	143.556
963.078	146.629
963.178	149.702
963.278	152.775
963.378	155.848
963.478	158.921
963.578	161.994
963.678	165.067
963.778	168.140
963.878	171.213
963.978	174.286
964.078	177.359
964.178	180.432
964.278	183.505
964.378	186.578
964.478	189.651
964.578	192.724
964.678	195.797
964.778	198.870
964.878	201.943
964.978	205.016
965.078	208.089
965.178	211.162
965.278	214.235
965.378	217.308
965.478	220.381
965.578	223.454
965.678	226.527
965.778	229.600
965.878	232.673
965.978	235.746
966.078	238.819
966.178	241.892
966.278	244.965
966.378	248.038
966.478	251.111
966.578	254.184
966.678	257.257
966.778	260.330
966.878	263.403
966.978	266.476
967.078	269.549
967.178	272.622
967.278	275.695
967.378	278.768
967.478	281.841
967.578	284.914
967.678	287.987
967.778	291.060
967.878	294.133
967.978	297.206
968.078	300.279
968.178	303.352
968.278	306.425
968.378	309.498
968.478	312.571
968.578	315.644
968.678	318.717
968.778	321.790
968.878	324.863
968.978	327.936
969.078	331.009
969.178	334.082
969.278	337.155
969.378	340.228
969.478	343.301
969.578	346.374
969.678	349.447
969.778	352.520
969.878	355.593
969.978	358.666
970.078	361.739
970.178	364.812
970.278	367.885
970.378	370.958
970.478	374.031
970.578	377.104
970.678	380.177
970.778	383.250
970.878	386.323
970.978	389.396
971.078	392.469
971.178	395.542
971.278	398.615
971.378	401.688
971.478	404.761
971.578	407.834
971.678	410.907
971.778	413.980
971.878	417.053
971.978	420.126
972.078	423.199
972.178	426.272
972.278	429.345
972.378	432.418
972.478	435.491
972.578	438.564
972.678	441.637
972.778	444.710
972.878	447.783
972.978	450.856
973.078	453.929
973.178	457.002
973.278	460.075
973.378	463.148
973.478	466.221
973.578	469.294
973.678	472.367
973.778	475.440
973.878	478.513
973.978	481.586
974.078	484.659
974.178	487.732
974.278	490.805
974.378	493.878
974.478	496.951
974.578	500.024
974.678	503.097
974.778	506.170
974.878	509.243
974.978	512.316
975.078	515.389
975.178	518.462
975.278	521.535
975.378	524.608
975.478	527.681
975.578	530.754
975.678	533.827
975.778	536.900
975.878	540.073
975.978	543.146
976.078	546.219
976.178	549.292
976.278	552.365
976.378	555.438
976.478	558.511
976.578	561.584
976.678	564.657
976.778	567.730
976.878	570.803
976.978	573.876
977.078	576.949
977.178	580.022
977.278	583.095
977.378	586.168
977.478	589.241
977.578	592.314
977.678	595.387
977.778	598.460
977.878	601.533
977.978	604.606
978.078	607.679
978.178	610.752
978.278	613.825
978.378	616.898
978.478	620.071
978.578	623.144
978.678	626.217
978.778	629.290
978.878	632.363
978.978	635.436
979.078	638.509
979.178	641.582
979.278	644.655
979.378	647.728
979.478	650.801
979.578	653.874
979.678	656.947
979.778	660.020
979.878	663.093
979.978	666.166
980.078	669.239
980.178	672.312
980.278	675.385
980.378	678.458
980.478	681.531
980.578	684.604
980.678	687.677
980.778	690.750
980.878	693.823
980.978	696.896
981.078	699.969
981.178	703.042
981.278	706.115
981.378	709.188
981.478	712.261
981.578	715.334
981.678	718.407
981.778	721.480
981.878	724.553
981.978	727.626
982.078	730.699
982.178	733.772
982.278	736.845
982.378	739.918
982.478	742.991
982.578	746.064
982.678	749.137
982.778	752.210
982.878	755.283
982.978	758.356
983.078	761.429
983.178	764.502
983.278	767.575
983.378	770.648
983.478	773.721
983.578	776.794
983.678	779.867
983.778	782.940
983.878	786.013
983.978	789.086
984.078	792.159
984.178	795.232
984.278	798.305
984.378	801.378
984.478	804.451
984.578	807.524
984.678	810.597
984.778	813.670
984.878	816.743
984.978	819.816
985.078	822.889
985.178	825.962
985.278	829.035
985.378	832.108
985.478	835.181
985.578	838.254
985.678	841.327
985.778	844.400
985.878	847.473
985.978	850.546
986.078	853.619
986.178	856.692
986.278	859.765
986.378	862.838
986.478	865.911
986.578	868.984
986.678	872.057
986.778	875.130
986.878	878.203
986.978	881.276
987.078	884.349
987.178	887.422
987.278	890.495
987.378	893.568
987.478	896.641
987.578	899.714
987.678	902.787
987.778	905.860
987.878	908.933
987.978	912.006
988.078	915.079
988.178	918.152
988.278	921.225
988.378	924.298
988.478	927.371
988.578	930.444
988.678	933.517
988.778	936.590
988.878	939.663
988.978	942.736
989.078	945.809
989.178	948.882
989.278	951.955
989.378	955.028
989.478	958.101
989.578	961.174
989.678	964.247
989.778	967.320
989.878	970.393
989.978	973.466
990.078	976.539
990.178	979.612
990.278	982.685
990.378	985.758
990.478	988.831
990.578	991.904
990.678	994.977
990.778	998.050
990.878	1001.123
990.978	1004.196
991.078	1007.269
991.178	1010.342
991.278	1013.415
991.378	1016.488
991.478	1019.561
991.578	1022.634
991.678	1025.707
991.778	1028.780
991.878	1031.853
991.978	1034.926
992.078	1037.999
992.178	1041.072
992.278	1044.145
992.378	1047.218
992.478	1050.291
992.578	1053.364
992.678	1056.437
992.778	1059.510
992.878	1062.583
992.978	1065.656
993.078	1068.729
993.178	1071.802
993.278	1074.875
993.378	1077.948
993.478	1081.021
993.578	1084.094
993.678	1087.167
993.778	1090.240
993.878	1093.313
993.978	1096.386
994.078	1099.459
994.178	1102.532
994.278	1105.605
994.378	1108.678
994.478	1111.751
994.578	1114.824
994.678	1117.897
9	

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
956.878	-170.485
956.978	-149.224
957.078	-127.963
957.178	-115.777
957.278	-103.583
957.378	-100.511
957.478	-106.560
957.578	-121.694
957.678	-118.622
957.778	-106.455
957.878	-94.270
957.978	-82.084
958.078	-69.899
958.178	-66.835
958.278	-82.015
958.378	-97.161
958.478	-103.196
958.578	-100.136
958.678	-97.077
958.778	-94.017
958.878	-90.958
958.978	-96.993
959.078	-93.933
959.178	-90.874
959.278	-69.625
959.378	-57.471
959.478	-45.299
959.578	-51.352
959.678	-57.387
959.778	-63.422
959.878	-60.362
959.978	-48.209
960.078	-36.055
960.178	-32.995
960.278	-39.030
960.378	-54.161
960.478	-69.292
960.578	-93.518
960.678	-108.650
960.778	-123.745
960.878	-129.755
960.978	-144.831
961.078	-141.774

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
961.178	-138.719
961.278	-135.671
961.378	-141.689
961.478	-147.708
961.578	-135.594
961.678	-123.479
961.778	-111.364
961.878	-108.316
961.978	-105.268
962.078	-120.354
962.178	-135.437
962.278	-150.503
962.378	-147.437
962.478	-144.372
962.578	-141.307
962.678	-138.242
962.778	-135.177
962.878	-132.112
962.978	-147.172
963.078	-162.186
963.178	-177.199
963.278	-192.213
963.378	-207.227
963.478	-204.162
963.578	-183.018
963.678	-161.874
963.778	-140.730
963.878	-119.586
963.978	-98.396
964.078	-95.331
964.178	-101.333
964.278	-107.326
964.378	-113.302
964.478	-119.284
964.578	-125.270
964.678	-122.217
964.778	-119.163
964.878	-116.110
964.978	-113.057
965.078	-110.004
965.178	-125.030
965.278	-158.134
965.378	-182.166

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
965.478	-188.125
965.578	-194.084
965.678	-191.031
965.778	-169.953
965.878	-139.815
965.978	-118.683
966.078	-97.551
966.178	-67.379
966.278	-46.247
966.378	-61.275
966.478	-85.342
966.578	-109.410
966.678	-115.399
966.778	-121.388
966.878	-100.258
966.978	-79.129
967.078	-48.960
967.178	-54.949
967.278	-51.898
967.378	-57.887
967.478	-54.836
967.578	-78.904
967.678	-102.965
967.778	-135.970
967.878	-168.978
967.978	-210.939
968.078	-234.853
968.178	-240.796
968.278	-237.755
968.378	-234.716
968.478	-231.678
968.578	-228.641
968.678	-225.603
968.778	-222.565
968.878	-219.528
968.978	-216.490
969.078	-213.452
969.178	-210.415
969.278	-207.377
969.378	-204.339
969.478	-201.302
969.578	-198.264
969.678	-195.227

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
969.778	-192.189
969.878	-189.151
969.978	-186.114
970.078	-183.076
970.178	-180.038
970.278	-177.001
970.378	-173.963
970.478	-170.925
970.578	-167.888
970.678	-164.850
970.778	-161.813
970.878	-158.775
970.978	-155.737
971.078	-161.692
971.178	-167.649
971.278	-173.605
971.378	-179.577
971.478	-167.548
971.578	-155.535
971.678	-143.521
971.778	-140.493
971.878	-155.434
971.978	-170.375
972.078	-185.262
972.178	-191.191
972.278	-197.120
972.378	-194.094
972.478	-191.069
972.578	-188.045
972.678	-185.020
972.778	-181.995
972.878	-178.970
972.978	-184.903
973.078	-181.879
973.178	-196.770
973.278	-193.745
973.378	-199.678
973.478	-187.695
973.578	-193.628
973.678	-190.604
973.778	-196.537
973.878	-193.512
973.978	-190.487

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
974.078	-178.505
974.178	-166.522
974.278	-163.497
974.378	-160.481
974.478	-166.426
974.578	-172.371
974.678	-187.273
974.778	-202.126
974.878	-225.907
974.978	-240.756
975.078	-246.674
975.178	-243.661
975.278	-240.648
975.378	-228.704
975.478	-216.760
975.578	-213.747
975.678	-210.734
975.778	-207.721
975.878	-195.776
975.978	-201.695
976.078	-198.682
976.178	-204.600
976.278	-192.655
976.378	-198.575
976.478	-186.633
976.578	-192.554
976.678	-189.543
976.778	-204.395
976.878	-210.316
976.978	-225.150
977.078	-231.044
977.178	-236.937
977.278	-242.831
977.378	-248.724
977.478	-254.618
977.578	-260.512
977.678	-266.411
977.778	-263.409
977.878	-251.504
977.978	-239.598
978.078	-236.545
978.178	-242.390
978.278	-248.235

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
978.378	-254.082
978.478	-259.930
978.578	-256.873
978.678	-244.912
978.778	-232.952
978.878	-238.799
978.978	-244.647
979.078	-241.591
979.178	-229.630
979.278	-235.478
979.378	-232.421
979.478	-229.365
979.578	-217.404
979.678	-214.347
979.778	-202.387
979.878	-190.426
979.978	-196.274
980.078	-219.930
980.178	-261.276
980.278	-284.853
980.378	-299.553
980.478	-296.499
980.578	-293.445
980.678	-281.514
980.778	-278.460
980.878	-284.284
980.978	-298.989
981.078	-313.646
981.178	-319.452
981.278	-316.407
981.378	-313.362
981.478	-310.318
981.578	-307.273
981.678	-295.377
981.778	-292.333
981.878	-289.288
981.978	-286.243
982.078	-283.199
982.178	-289.005
982.278	-294.811
982.378	-291.768
982.478	-279.875
982.578	-267.983

GT-2 ALTITUDE DIFFERENCES

19JAN65

DELTA ALT
FROM KB02

TIME SECONDS	FEET
982.678	-256.090
982.778	-253.048
982.878	-258.857
982.978	-273.517
983.078	-288.176
983.178	-302.836
983.278	-308.645
983.378	-314.454
983.478	-311.412
983.578	-308.370
983.678	-305.328
983.778	-302.286
983.878	-299.244
983.978	-296.203
984.078	-293.161
984.178	-290.119
984.278	-287.086
984.378	-284.055
984.478	-281.025
984.578	-277.995
984.678	-274.965
984.778	-271.935
984.878	-268.905
984.978	-265.875
985.078	-262.845
985.178	-268.666
985.278	-274.464
985.378	-280.258
985.478	-286.053
985.578	-300.672
985.678	-306.466
985.778	-303.436
985.878	-291.582
985.978	-279.728
986.078	-267.873
986.178	-256.019
986.278	-252.989
986.378	-258.785
986.478	-264.582
986.578	-261.555
986.678	-249.704
986.778	-237.852
986.878	-234.825

GT-2 ALTITUDE DIFFERENCES

19 JAN 65

DELTA ALT
FROM K802

TIME SECONDS	FEET
986.978	-231.798
987.078	-228.771
987.178	-234.568
987.278	-240.365
987.378	-237.338
987.478	-225.486
987.578	-222.467
987.678	-228.274
987.778	-234.080
987.878	-239.886
987.978	-254.517
988.078	-269.148
988.178	-274.954
988.278	-271.936
988.378	-277.730
988.478	-274.716
988.578	-280.500
988.678	-277.486
988.778	-300.864
988.878	-315.445
988.978	-338.824
989.078	-335.810
989.178	-332.796
989.278	-338.579
989.378	-344.359
989.478	-358.888
989.578	-364.646
989.678	-387.948
989.778	-376.162
989.878	-355.604
989.978	-326.275
990.078	-314.467
990.178	-293.858
990.278	-282.046
990.378	-287.830
990.478	-302.411
990.578	-316.962
990.678	-331.492
990.778	-363.566
990.878	-386.874
990.978	-418.883
991.078	-433.369
991.178	-447.854

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
991.278	-444.850
991.378	-441.845
991.478	-438.840
991.578	-435.835
991.678	-432.830
991.778	-403.589
991.878	-391.839
991.978	-380.089
992.078	-412.065
992.178	-444.041
992.278	-475.956
992.378	-490.392
992.478	-487.391
992.578	-466.952
992.678	-429.031
992.778	-417.285
992.878	-405.538
992.978	-411.283
993.078	-390.791
993.178	-387.791
993.278	-384.790
993.378	-399.279
993.478	-413.769
993.578	-428.224
993.678	-442.661
993.778	-457.098
993.878	-454.097
993.978	-433.625
994.078	-430.568
994.178	-427.515
994.278	-424.466
994.378	-421.420
994.478	-418.374
994.578	-415.328
994.678	-412.283
994.778	-426.675
994.878	-441.067
994.978	-455.460
995.078	-469.852
995.178	-484.196
995.278	-481.150
995.378	-478.105
995.478	-475.059

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
995.578	-472.013
995.678	-468.968
995.778	-465.922
995.878	-462.876
995.978	-459.831
996.078	-456.785
996.178	-453.739
996.278	-450.694
996.378	-447.649
996.478	-444.606
996.578	-441.563
996.678	-438.520
996.778	-435.477
996.878	-432.434
996.978	-429.391
997.078	-426.348
997.178	-423.305
997.278	-420.262
997.378	-417.219
997.478	-414.182
997.578	-411.148
997.678	-408.114
997.778	-405.081
997.878	-402.047
997.978	-399.013
998.078	-395.979
998.178	-392.945
998.278	-389.911
998.378	-386.880
998.478	-383.850
998.578	-380.820
998.678	-377.790
998.778	-374.761
998.878	-371.731
998.978	-368.701
999.078	-365.671
999.178	-362.641
999.278	-359.611
999.378	-356.581
999.478	-353.551
999.578	-350.522
999.678	-347.495
999.778	-344.468

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
999.878	-367.511
999.978	-373.175
1000.078	-378.838
1000.178	-375.808
1000.278	-364.085
1000.378	-352.362
1000.478	-340.639
1000.578	-328.916
1000.678	-317.193
1000.778	-314.169
1000.878	-311.148
1000.978	-316.820
1001.078	-322.492
1001.178	-328.164
1001.278	-333.836
1001.378	-339.508
1001.478	-345.181
1001.578	-350.853
1001.678	-365.218
1001.778	-379.548
1001.878	-393.861
1001.978	-399.507
1002.078	-405.153
1002.178	-402.132
1002.278	-399.111
1002.378	-396.092
1002.478	-384.408
1002.578	-372.724
1002.678	-361.039
1002.778	-358.022
1002.878	-363.672
1002.978	-369.322
1003.078	-366.305
1003.178	-354.621
1003.278	-351.604
1003.378	-348.586
1003.478	-354.236
1003.578	-359.886
1003.678	-374.203
1003.778	-371.186
1003.878	-359.502
1003.978	-347.818
1004.078	-344.806

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1004.178	-333.130
1004.278	-321.455
1004.378	-309.782
1004.478	-315.443
1004.578	-321.105
1004.678	-344.101
1004.778	-358.430
1004.878	-372.758
1004.978	-369.753
1005.078	-375.394
1005.178	-372.388
1005.278	-378.024
1005.378	-375.019
1005.478	-372.013
1005.578	-369.366
1005.678	-357.361
1005.778	-362.997
1005.878	-377.275
1005.978	-391.552
1006.078	-405.829
1006.178	-402.824
1006.278	-391.177
1006.378	-379.532
1006.478	-376.529
1006.578	-382.168
1006.678	-396.448
1006.778	-410.728
1006.878	-416.360
1006.978	-413.357
1007.078	-401.719
1007.178	-381.433
1007.278	-361.148
1007.378	-349.506
1007.478	-346.512
1007.578	-343.518
1007.678	-349.166
1007.778	-354.813
1007.878	-369.102
1007.978	-374.750
1008.078	-380.391
1008.178	-386.012
1008.278	-391.634
1008.378	-388.642

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1008.478	-377.035
1008.578	-365.428
1008.678	-353.802
1008.778	-342.170
1008.878	-330.537
1008.978	-327.546
1009.078	-341.837
1009.178	-356.096
1009.278	-370.335
1009.378	-375.959
1009.478	-390.199
1009.578	-387.208
1009.678	-384.216
1009.778	-372.610
1009.878	-378.234
1009.978	-375.240
1010.078	-380.845
1010.178	-377.836
1010.278	-383.441
1010.378	-380.433
1010.478	-386.041
1010.578	-374.418
1010.678	-362.796
1010.778	-351.181
1010.878	-339.567
1010.978	-336.569
1011.078	-350.801
1011.178	-390.863
1011.278	-430.814
1011.378	-470.765
1011.478	-484.921
1011.578	-481.923
1011.678	-461.770
1011.778	-441.592
1011.878	-430.004
1011.978	-427.005
1012.078	-441.187
1012.178	-455.368
1012.278	-469.499
1012.378	-475.066
1012.478	-472.071
1012.578	-451.946
1012.678	-431.795

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K902

TIME SECONDS	FEET
1012.778	-420.209
1012.878	-417.213
1012.978	-422.807
1013.078	-436.966
1013.178	-451.099
1013.278	-456.667
1013.378	-453.671
1013.478	-450.675
1013.578	-447.679
1013.678	-444.683
1013.778	-441.687
1013.878	-447.256
1013.978	-469.954
1014.078	-492.656
1014.178	-506.764
1014.278	-503.777
1014.378	-492.252
1014.478	-463.583
1014.578	-434.904
1014.678	-414.791
1014.778	-411.806
1014.878	-408.821
1014.978	-405.837
1015.078	-402.852
1015.178	-399.868
1015.278	-396.883
1015.378	-393.898
1015.478	-390.914
1015.578	-387.929
1015.678	-384.944
1015.778	-381.960
1015.878	-378.975
1015.978	-375.990
1016.078	-373.006
1016.178	-370.021
1016.278	-367.037
1016.378	-372.618
1016.478	-378.200
1016.578	-383.782
1016.678	-389.363
1016.778	-377.818
1016.878	-366.271
1016.978	-363.289

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
1017.078	-368.871
1017.178	-391.582
1017.278	-414.259
1017.378	-436.893
1017.478	-450.997
1017.578	-448.023
1017.678	-436.511
1017.778	-424.999
1017.878	-422.025
1017.978	-419.052
1018.078	-433.156
1018.178	-447.260
1018.278	-461.363
1018.378	-466.931
1018.478	-463.961
1018.578	-452.452
1018.678	-432.405
1018.778	-420.896
1018.878	-409.388
1018.978	-414.956
1019.078	-411.986
1019.178	-426.094
1019.278	-431.662
1019.378	-454.267
1019.478	-468.324
1019.578	-490.893
1019.678	-504.950
1019.778	-519.006
1019.878	-516.036
1019.978	-513.066
1020.078	-510.096
1020.178	-498.613
1020.278	-487.130
1020.378	-475.647
1020.478	-472.677
1020.578	-469.707
1020.678	-475.250
1020.778	-472.283
1020.878	-460.809
1020.978	-432.308
1021.078	-412.321
1021.178	-400.847
1021.278	-406.399

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
1021.378	-420.464
1021.478	-443.043
1021.578	-448.595
1021.678	-445.634
1021.778	-434.160
1021.878	-422.686
1021.978	-411.212
1022.078	-408.251
1022.178	-413.803
1022.278	-419.355
1022.378	-424.909
1022.478	-430.465
1022.578	-436.021
1022.678	-433.063
1022.778	-430.106
1022.878	-427.148
1022.978	-424.191
1023.078	-421.233
1023.178	-409.162
1023.278	-398.292
1023.378	-386.821
1023.478	-383.863
1023.578	-380.906
1023.678	-386.462
1023.778	-392.017
1023.878	-397.573
1023.978	-394.615
1024.078	-408.663
1024.178	-422.686
1024.278	-436.714
1024.378	-450.743
1024.478	-481.749
1024.578	-504.215
1024.678	-518.194
1024.778	-515.247
1024.878	-503.838
1024.978	-475.503
1025.078	-438.606
1025.178	-418.683
1025.278	-407.248
1025.378	-404.302
1025.478	-409.843
1025.578	-432.361

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1025.678	-463.340
1025.778	-502.708
1025.878	-525.151
1025.978	-530.667
1026.078	-510.795
1026.178	-490.888
1026.278	-479.424
1026.378	-476.425
1026.478	-481.889
1026.578	-495.817
1026.678	-509.744
1026.778	-515.209
1026.878	-529.105
1026.978	-542.982
1027.078	-556.859
1027.178	-553.861
1027.278	-550.863
1027.378	-547.864
1027.478	-536.428
1027.578	-525.000
1027.678	-513.572
1027.778	-510.583
1027.878	-499.155
1027.978	-496.166
1028.078	-493.177
1028.178	-498.625
1028.278	-495.635
1028.378	-501.085
1028.478	-506.536
1028.578	-511.987
1028.678	-509.000
1028.778	-506.013
1028.878	-503.026
1028.978	-500.039
1029.078	-505.490
1029.178	-510.941
1029.278	-516.391
1029.378	-513.404
1029.478	-510.417
1029.578	-498.993
1029.678	-487.568
1029.778	-476.143
1029.878	-473.156

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KBD2

TIME SECONDS	FEET
1029.978	-470.169
1030.078	-467.182
1030.178	-464.195
1030.278	-461.208
1030.378	-458.222
1030.478	-455.238
1030.578	-452.253
1030.678	-457.707
1030.778	-471.598
1030.878	-493.930
1030.978	-516.208
1031.078	-538.470
1031.178	-543.908
1031.278	-540.932
1031.378	-529.544
1031.478	-518.156
1031.578	-498.355
1031.678	-478.554
1031.778	-458.713
1031.878	-447.299
1031.978	-444.324
1032.078	-458.224
1032.178	-480.502
1032.278	-494.352
1032.378	-491.378
1032.478	-479.992
1032.578	-477.019
1032.678	-474.046
1032.778	-479.485
1032.878	-484.925
1032.978	-498.778
1033.078	-495.805
1033.178	-492.832
1033.278	-489.858
1033.378	-495.298
1033.478	-492.325
1033.578	-489.352
1033.678	-486.379
1033.778	-491.819
1033.878	-497.259
1033.978	-502.698
1034.078	-499.725
1034.178	-496.752

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1034.278	-485.373
1034.378	-473.998
1034.478	-462.623
1034.578	-468.074
1034.678	-481.938
1034.778	-495.764
1034.878	-501.190
1034.978	-498.228
1035.078	-495.266
1035.178	-492.304
1035.278	-497.731
1035.378	-503.157
1035.478	-508.583
1035.578	-505.621
1035.678	-494.271
1035.778	-482.922
1035.878	-479.960
1035.978	-485.386
1036.078	-490.812
1036.178	-504.626
1036.278	-518.440
1036.378	-532.256
1036.478	-537.671
1036.578	-543.075
1036.678	-540.117
1036.778	-528.797
1036.878	-517.466
1036.978	-506.120
1037.078	-494.774
1037.178	-483.428
1037.278	-480.470
1037.378	-477.512
1037.478	-482.942
1037.578	-496.759
1037.678	-510.545
1037.778	-515.958
1037.878	-513.009
1037.978	-510.060
1038.078	-507.110
1038.178	-512.524
1038.278	-517.937
1038.378	-523.350
1038.478	-537.126

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1038.578	-550.902
1038.678	-564.678
1038.778	-570.076
1038.878	-583.803
1038.978	-589.192
1039.078	-577.904
1039.178	-558.278
1039.278	-555.329
1039.378	-552.380
1039.478	-549.430
1039.578	-554.819
1039.678	-568.546
1039.778	-582.273
1039.878	-587.662
1039.978	-601.389
1040.078	-615.117
1040.178	-620.506
1040.278	-600.880
1040.378	-581.256
1040.478	-561.634
1040.578	-550.349
1040.678	-547.404
1040.778	-561.135
1040.878	-591.542
1040.978	-613.571
1041.078	-618.947
1041.178	-616.010
1041.278	-613.073
1041.378	-610.136
1041.478	-607.199
1041.578	-612.576
1041.678	-617.953
1041.778	-623.329
1041.878	-612.079
1041.978	-600.828
1042.078	-581.264
1042.178	-570.013
1042.278	-558.754
1042.378	-564.139
1042.478	-569.500
1042.578	-583.175
1042.678	-588.537
1042.778	-593.898

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K892

TIME SECONDS	FEET
1042.878	-590.946
1042.978	-587.994
1043.078	-585.041
1043.178	-582.089
1043.278	-579.137
1043.378	-576.184
1043.478	-573.232
1043.578	-570.280
1043.678	-567.328
1043.778	-572.689
1043.878	-578.050
1043.978	-583.412
1044.078	-580.459
1044.178	-577.507
1044.278	-566.241
1044.378	-554.978
1044.478	-543.723
1044.578	-540.782
1044.678	-537.841
1044.778	-534.900
1044.878	-531.959
1044.978	-529.017
1045.078	-534.390
1045.178	-539.763
1045.278	-545.135
1045.378	-542.194
1045.478	-539.253
1045.578	-527.998
1045.678	-516.743
1045.778	-505.489
1045.878	-502.547
1045.978	-499.606
1046.078	-496.665
1046.178	-502.038
1046.278	-515.724
1046.378	-529.412
1046.478	-534.786
1046.578	-540.146
1046.678	-545.496
1046.778	-550.846
1046.878	-547.907
1046.978	-544.968
1047.078	-533.741

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1047.178	-522.513
1047.278	-502.963
1047.378	-500.024
1047.478	-513.697
1047.578	-543.914
1047.678	-565.841
1047.778	-579.481
1047.878	-584.840
1047.978	-581.910
1048.078	-570.691
1048.178	-551.184
1048.278	-539.965
1048.378	-520.459
1048.478	-500.955
1048.578	-481.451
1048.678	-478.525
1048.778	-492.176
1048.878	-514.116
1048.978	-536.056
1049.078	-557.996
1049.178	-571.609
1049.278	-568.683
1049.378	-557.492
1049.478	-546.290
1049.578	-535.075
1049.678	-523.860
1049.778	-520.933
1049.878	-534.585
1049.978	-556.463
1050.078	-578.330
1050.178	-600.198
1050.278	-605.536
1050.378	-602.610
1050.478	-591.419
1050.578	-605.022
1050.678	-618.613
1050.778	-640.407
1050.878	-645.720
1050.978	-642.794
1051.078	-606.907
1051.178	-570.934
1051.278	-543.221
1051.378	-540.304

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1051.478	-537.386
1051.578	-559.262
1051.678	-581.138
1051.778	-594.714
1051.878	-583.556
1051.978	-580.638
1052.078	-569.467
1052.178	-558.285
1052.278	-538.838
1052.378	-552.452
1052.478	-566.055
1052.578	-596.101
1052.678	-626.147
1052.778	-680.832
1052.878	-702.565
1052.978	-724.298
1053.078	-721.384
1053.178	-718.470
1053.278	-682.693
1053.378	-638.700
1053.478	-594.593
1053.578	-566.959
1053.678	-547.565
1053.778	-561.130
1053.878	-582.936
1053.978	-621.214
1054.078	-642.947
1054.178	-672.896
1054.278	-669.982
1054.378	-683.501
1054.478	-664.157
1054.578	-661.245
1054.678	-641.907
1054.778	-639.004
1054.878	-636.101
1054.978	-649.629
1055.078	-663.158
1055.178	-676.686
1055.278	-690.187
1055.378	-703.667
1055.478	-717.147
1055.578	-714.244
1055.678	-711.340

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM NB02

TIME SECONDS	FEET
1055.778	-708.437
1055.878	-705.534
1055.978	-702.631
1056.078	-699.728
1056.178	-696.825
1056.278	-693.921
1056.378	-674.636
1056.478	-655.352
1056.578	-636.048
1056.678	-633.147
1056.778	-630.246
1056.878	-643.749
1056.978	-657.231
1057.078	-670.714
1057.178	-667.813
1057.278	-664.912
1057.378	-662.011
1057.478	-642.727
1057.578	-623.443
1057.678	-604.139
1057.778	-601.238
1057.878	-598.337
1057.978	-611.840
1058.078	-625.324
1058.178	-638.815
1058.278	-635.922
1058.378	-633.031
1058.478	-630.141
1058.578	-627.251
1058.678	-624.361
1058.778	-621.441
1058.878	-618.482
1058.978	-615.523
1059.078	-612.563
1059.178	-609.604
1059.278	-606.645
1059.378	-603.686
1059.478	-600.726
1059.578	-597.767
1059.678	-594.808
1059.778	-591.849
1059.878	-588.889
1059.978	-585.930

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1060.078	-582.971
1060.178	-580.012
1060.278	-577.052
1060.378	-574.095
1060.478	-571.138
1060.578	-568.181
1060.678	-565.224
1060.778	-562.267
1060.878	-559.310
1060.978	-556.353
1061.078	-553.396
1061.178	-550.440
1061.278	-547.483
1061.378	-544.526
1061.478	-549.763
1061.578	-555.006
1061.678	-560.249
1061.778	-557.301
1061.878	-554.353
1061.978	-543.213
1062.078	-532.074
1062.178	-529.125
1062.278	-534.369
1062.378	-539.615
1062.478	-536.670
1062.578	-533.725
1062.678	-522.589
1062.778	-519.644
1062.878	-516.700
1062.978	-521.947
1063.078	-527.194
1063.178	-540.633
1063.278	-545.880
1063.378	-551.104
1063.478	-564.494
1063.578	-586.052
1063.678	-599.443
1063.778	-604.666
1063.878	-609.889
1063.978	-598.777
1064.078	-579.497
1064.178	-560.217
1064.278	-565.440

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
1064.378	-578.831
1064.478	-600.389
1064.578	-605.612
1064.678	-602.667
1064.778	-591.555
1064.878	-572.278
1064.978	-553.007
1065.078	-541.903
1065.178	-547.135
1065.278	-552.367
1065.378	-565.766
1065.478	-579.165
1065.578	-592.524
1065.678	-589.588
1065.778	-578.509
1065.878	-567.422
1065.978	-556.319
1066.078	-561.551
1066.178	-574.909
1066.278	-596.404
1066.378	-609.758
1066.478	-614.969
1066.578	-603.893
1066.678	-592.817
1066.778	-581.741
1066.878	-570.665
1066.978	-567.733
1067.078	-572.944
1067.178	-586.299
1067.278	-591.510
1067.378	-596.722
1067.478	-601.933
1067.578	-607.144
1067.678	-604.212
1067.778	-601.280
1067.878	-598.347
1067.978	-595.415
1068.078	-592.483
1068.178	-589.550
1068.278	-594.763
1068.378	-599.974
1068.478	-613.292
1068.578	-618.490

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
1068.678	-623.688
1068.778	-612.647
1068.878	-601.606
1068.978	-574.312
1069.078	-555.103
1069.178	-535.895
1069.278	-532.973
1069.378	-530.052
1069.478	-535.274
1069.578	-540.496
1069.678	-545.718
1069.778	-542.797
1069.878	-548.019
1069.978	-553.231
1070.078	-566.548
1070.178	-571.746
1070.278	-585.064
1070.378	-590.263
1070.478	-595.463
1070.578	-584.425
1070.678	-581.506
1070.778	-570.467
1070.878	-559.428
1070.978	-540.270
1071.078	-537.351
1071.178	-542.551
1071.278	-555.871
1071.378	-577.310
1071.478	-598.750
1071.578	-612.043
1071.678	-609.123
1071.778	-606.213
1071.878	-587.090
1071.978	-576.060
1072.078	-573.149
1072.178	-586.475
1072.278	-599.756
1072.378	-621.133
1072.478	-650.606
1072.578	-671.984
1072.678	-685.226
1072.778	-690.390
1072.878	-695.554

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
1072.978	-692.646
1073.078	-689.737
1073.178	-686.829
1073.278	-683.921
1073.378	-681.013
1073.478	-678.105
1073.578	-675.197
1073.678	-672.289
1073.778	-669.380
1073.878	-666.472
1073.978	-663.564
1074.078	-660.656
1074.178	-657.748
1074.278	-654.840
1074.378	-651.933
1074.478	-649.027
1074.578	-646.121
1074.678	-643.215
1074.778	-640.309
1074.878	-637.403
1074.978	-634.498
1075.078	-631.592
1075.178	-628.691
1075.278	-625.781
1075.378	-622.867
1075.478	-620.025
1075.578	-617.255
1075.678	-614.484
1075.778	-611.642
1075.878	-608.800
1075.978	-606.886
1076.078	-604.044
1076.178	-601.129
1076.278	-598.278
1076.378	-595.365
1076.478	-592.453
1076.578	-589.478
1076.678	-586.494
1076.778	-583.510
1076.878	-580.598
1076.978	-577.686
1077.078	-574.702
1077.178	-571.718

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM K802

TIME SECONDS	FEET
1077.278	-591.734
1077.378	-580.750
1077.478	-569.766
1077.578	-558.782
1077.678	-555.871
1077.778	-561.031
1077.878	-574.263
1077.978	-595.567
1078.078	-608.799
1078.178	-613.950
1078.278	-602.975
1078.378	-583.920
1078.478	-536.795
1078.578	-545.815
1078.678	-539.058
1078.778	-588.445
1078.878	-609.703
1078.978	-630.945
1079.078	-644.140
1079.178	-649.286
1079.278	-630.290
1079.378	-619.341
1079.478	-616.439
1079.578	-621.586
1079.678	-618.685
1079.778	-623.832
1079.878	-628.979
1079.978	-634.125
1080.078	-639.272
1080.178	-636.371
1080.278	-633.470
1080.378	-630.570
1080.478	-619.623
1080.578	-600.629
1080.678	-581.634
1080.778	-586.783
1080.878	-599.980
1080.978	-621.225
1081.078	-642.426
1081.178	-671.628
1081.278	-676.754
1081.378	-673.855
1081.478	-662.931

19JAN65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1081.578	-660.032
1081.678	-657.133
1081.778	-662.260
1081.878	-667.386
1081.978	-672.512
1082.078	-661.595
1082.178	-650.679
1082.278	-639.764
1082.378	-636.875
1082.478	-625.961
1082.578	-623.073
1082.678	-620.185
1082.778	-617.297
1082.878	-598.359
1082.978	-587.445
1083.078	-576.532
1083.178	-565.617
1083.278	-554.681
1083.378	-559.841
1083.478	-573.005
1083.578	-578.142
1083.678	-583.279
1083.778	-588.416
1083.878	-609.604
1083.978	-622.766
1084.078	-640.084
1084.178	-637.196
1084.278	-634.508
1084.378	-631.421
1084.478	-628.536
1084.578	-605.443
1084.678	-594.532
1084.778	-583.621
1084.878	-572.710
1084.978	-569.824
1085.078	-574.964
1085.178	-580.103
1085.278	-577.217
1085.378	-574.331
1085.478	-571.447
1085.578	-576.594
1085.678	-593.923
1085.778	-591.046

19 JAN 65

GT-2 ALTITUDE DIFFERENCES

DELTA ALT
FROM KB02

TIME SECONDS	FEET
1085.878	-388.169
1085.978	-385.291
1086.078	-382.414
1086.178	-379.536
1086.278	-376.659
1086.378	-373.784
1086.478	-370.910
1086.578	-368.036
1086.678	-365.162
1086.778	-362.287
1086.878	-359.413
1086.978	-356.539
1087.078	-353.665
1087.178	-350.791
1087.278	-347.917
1087.378	-345.043
1087.478	-342.169
1087.578	-339.295
1087.678	-336.421
1087.778	-333.547
1087.878	-330.673
1087.978	-327.799
1088.078	-324.925
1088.178	-322.051
1088.278	-319.177
1088.378	-316.303
1088.478	-313.429
1088.578	-310.555
1088.678	-307.681
1088.778	-304.807
1088.878	-301.933
1088.978	-299.061
1089.078	-296.186
1089.178	-293.310
1089.278	-290.435
1089.378	-287.561
1089.478	-284.684
1089.578	-281.808
1089.678	-278.933
1089.778	-276.057
1089.878	-273.182
1089.978	-270.306
1090.078	-267.431

119 JAN65

61-2 ALTITUDE DIFFERENCES

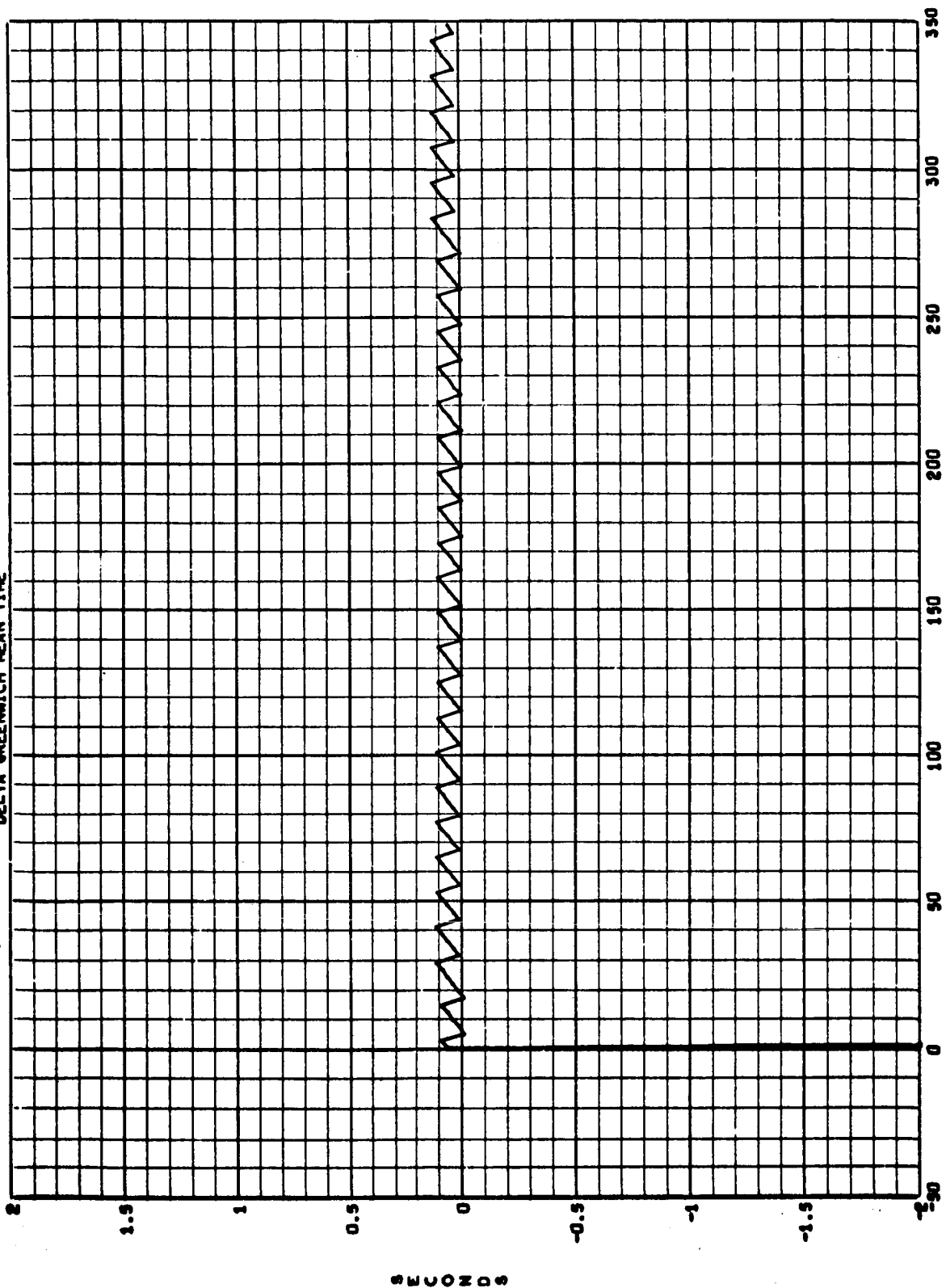
DELTA ALT
FROM KB02

TIME SECONDS	FEET
1090.178	-464.675
1090.278	-461.810
1090.378	-458.946
1090.478	-456.084
1090.578	-453.222
1090.678	-450.360
1090.778	-447.497
1090.878	-444.635
1090.978	-441.773
1091.078	-438.911
1091.178	-436.049
1091.278	-433.186
1091.378	-430.324
1091.478	-427.462
1091.578	-424.600
1091.678	-421.737
1091.778	-418.875
1091.878	-415.975
1091.978	-413.070
1092.078	-410.166
1092.178	-407.261
1092.278	-404.357
1092.378	-401.454
1092.478	-398.556
1092.578	-395.663
1092.678	-392.769
1092.778	-389.876
1092.878	-386.982
1092.978	-384.089
1093.078	-381.195
1093.178	-378.302
1093.278	-375.408
1093.378	-372.514
1093.478	-369.621
1093.578	-366.727

SECTION IV

PLOTS AND TABULATIONS OF TIME DIFFERENCES

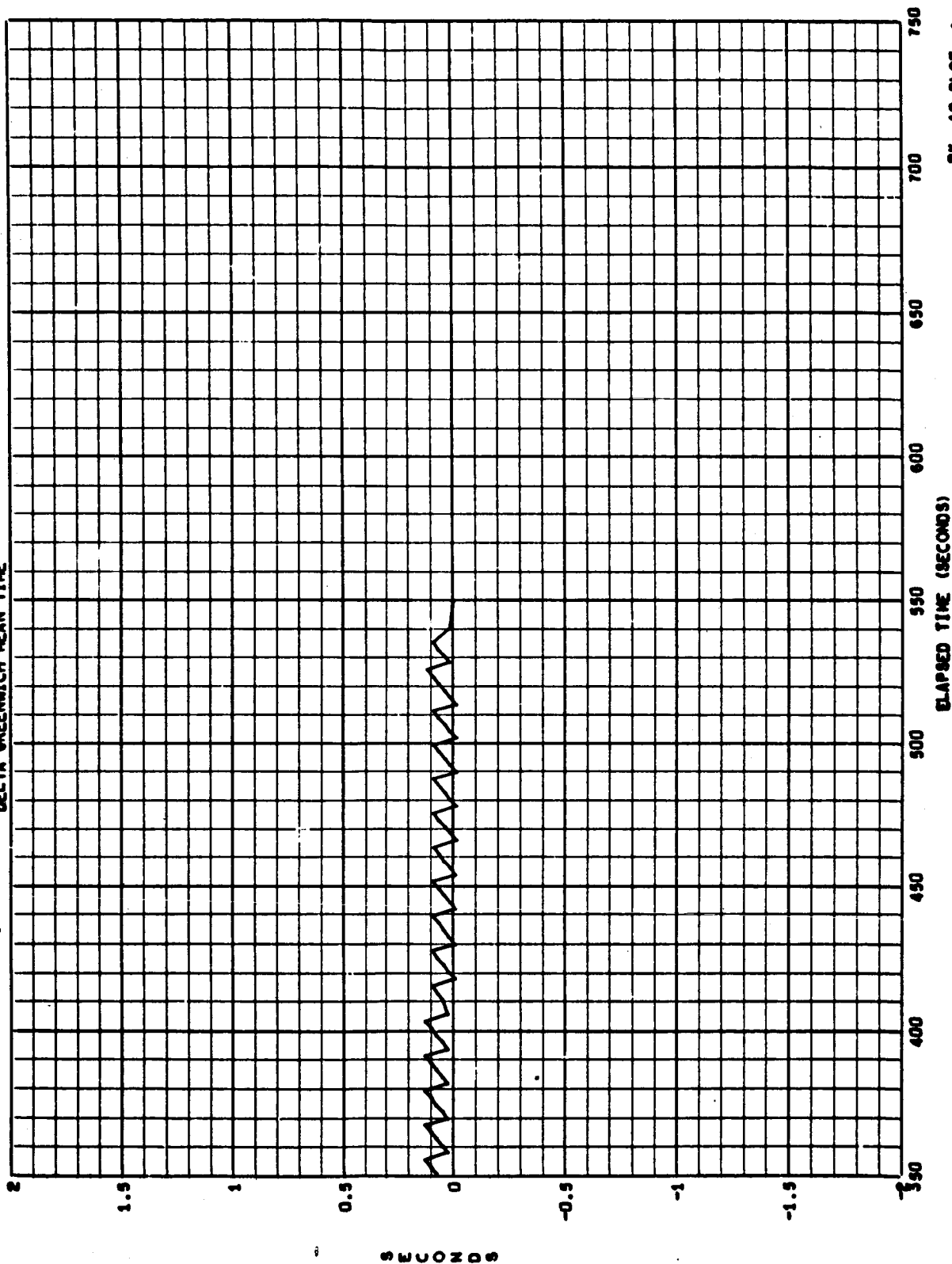
GT-2 TIMER EVALUATION PLOTS
DELTA GREENWICH MEAN TIME



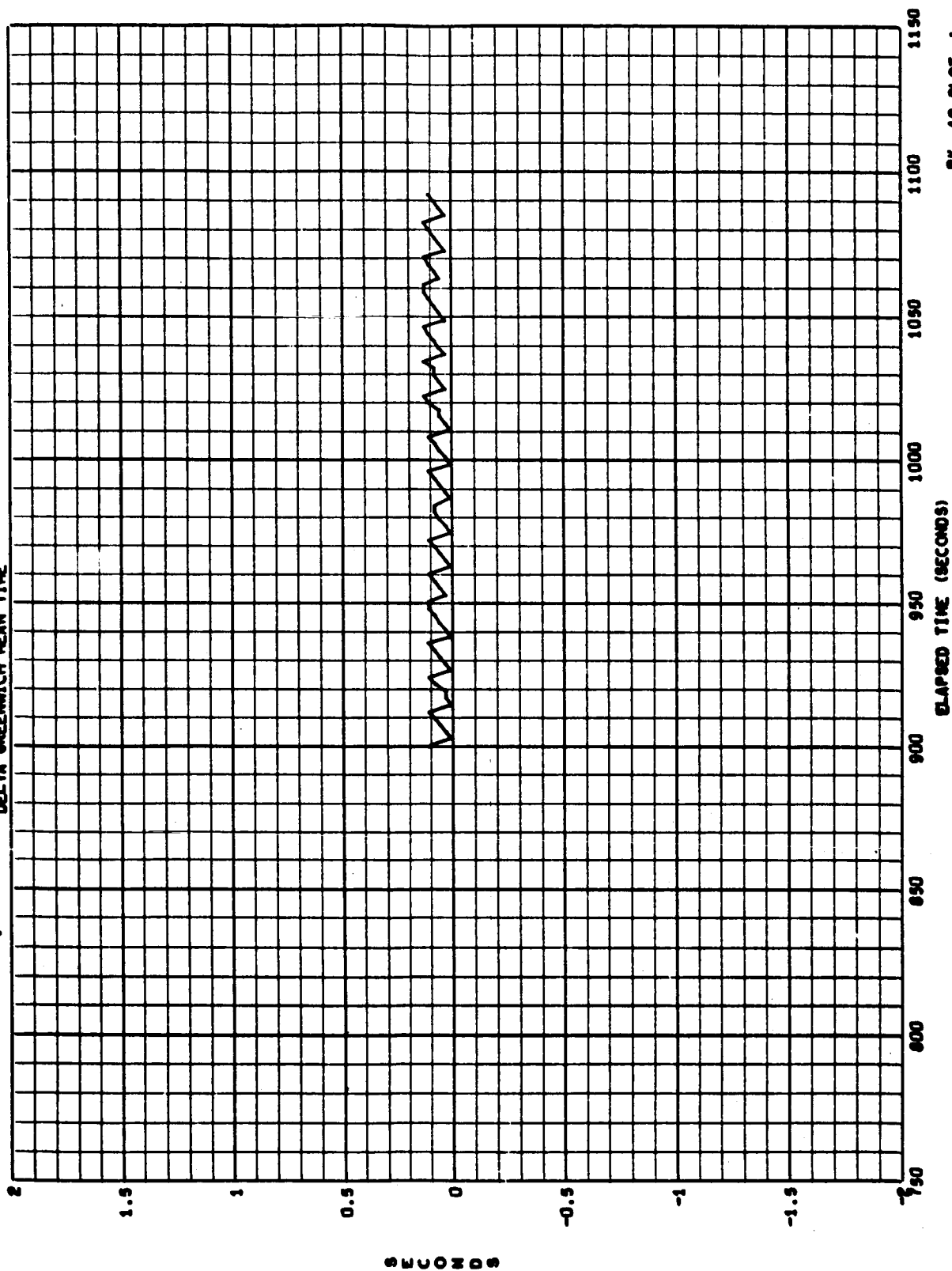
ELAPSED TIME (SECONDS)

BK 12 PLOT 1

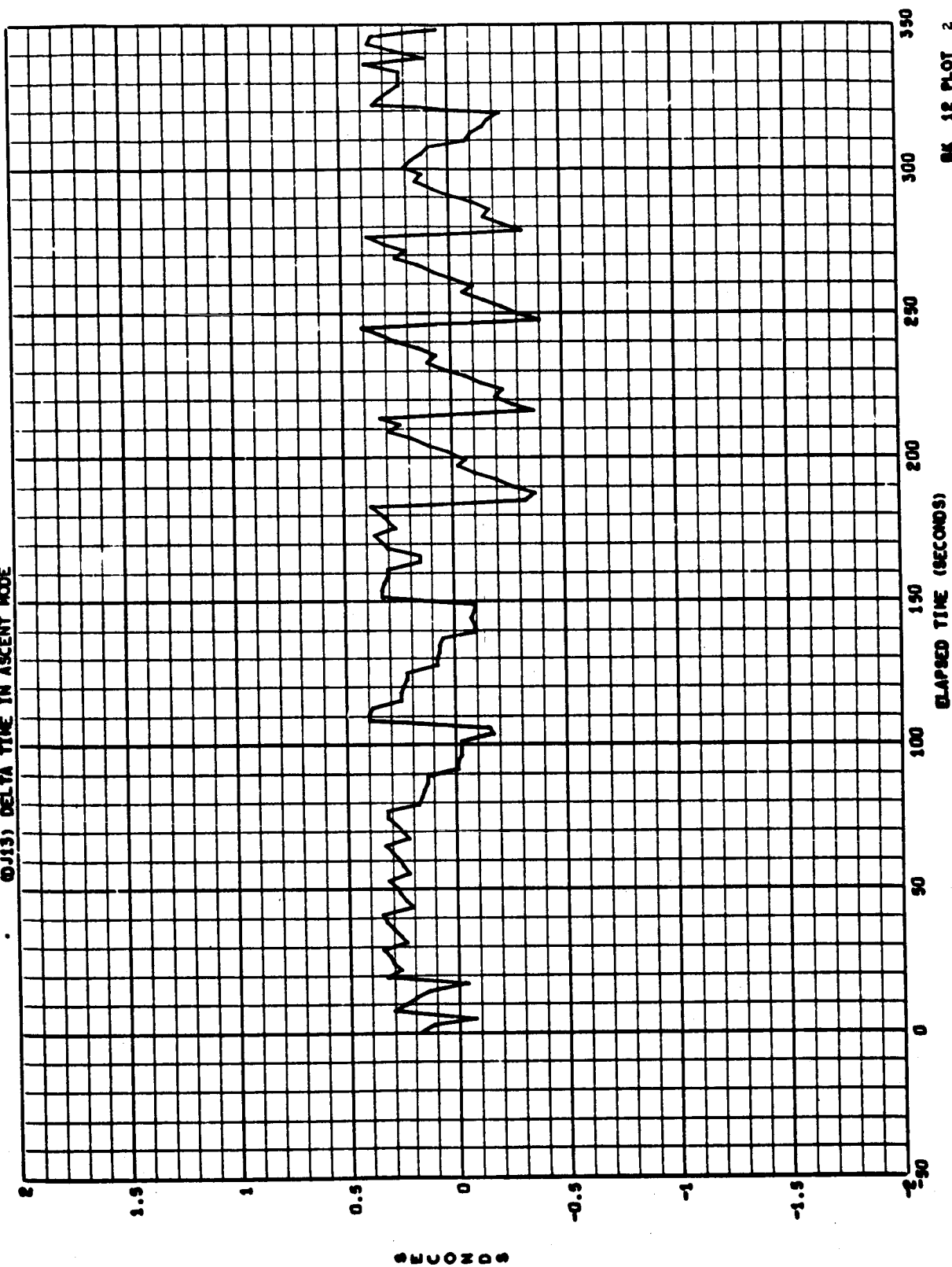
67-2 TIMER EVALUATION PLOTS
DELTA GREENWICH MEAN TIME



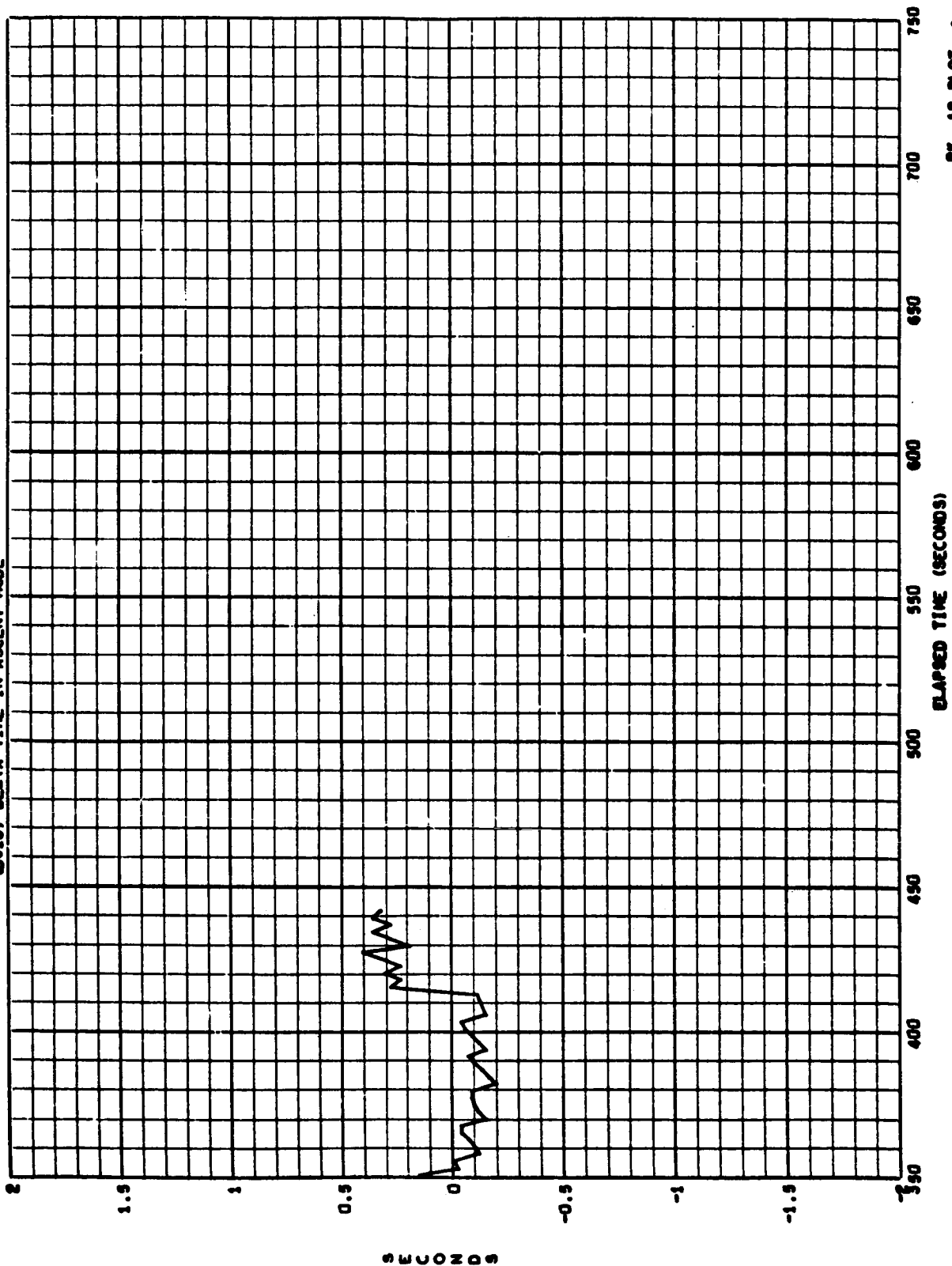
67-2 TIMER EVALUATION PLOTS
DELTA GREENWICH MEAN TIME



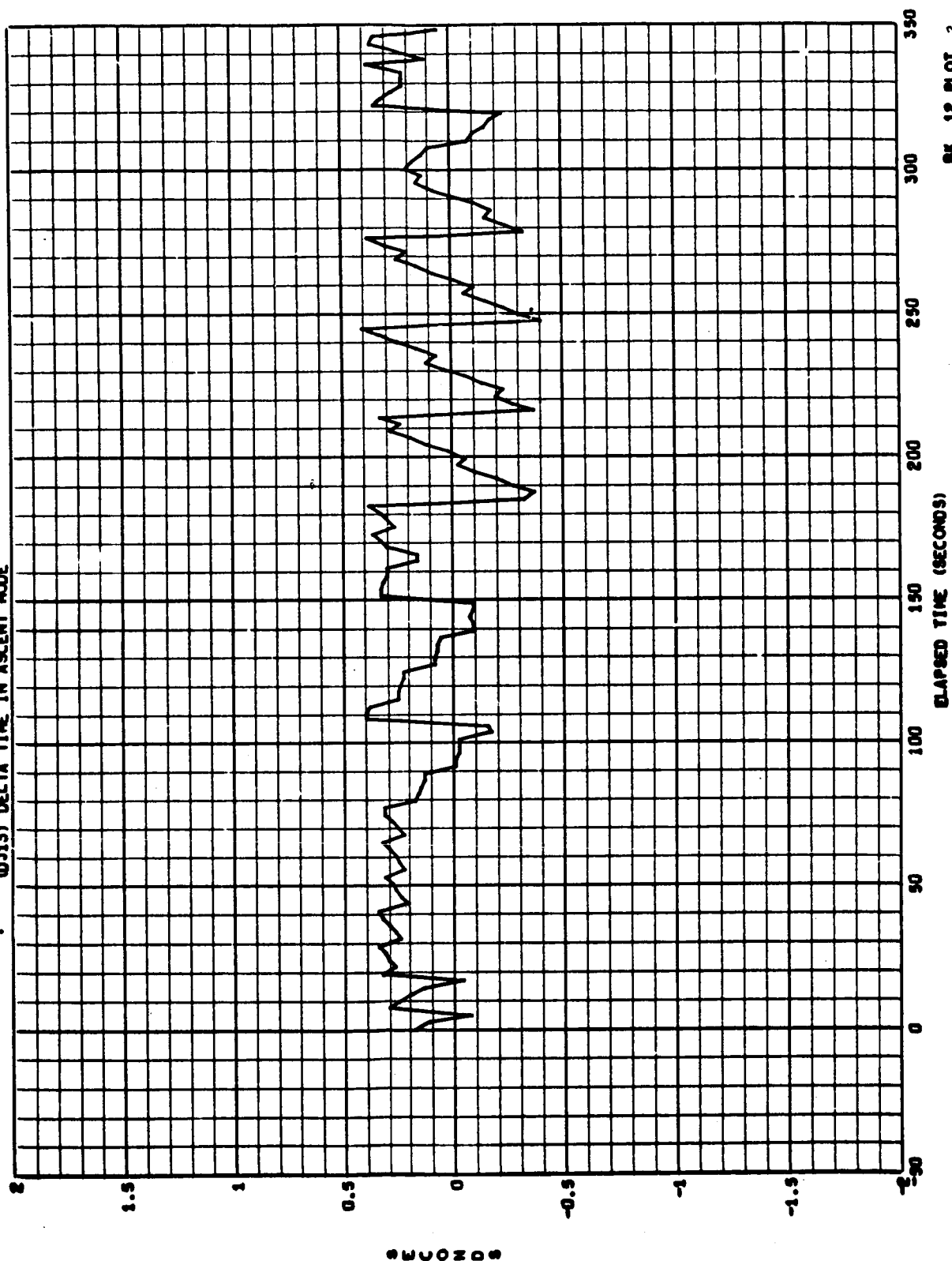
GT-2 TIMER EVALUATION PLOTS
(0113) DELTA TIME IN ASCENT MODE



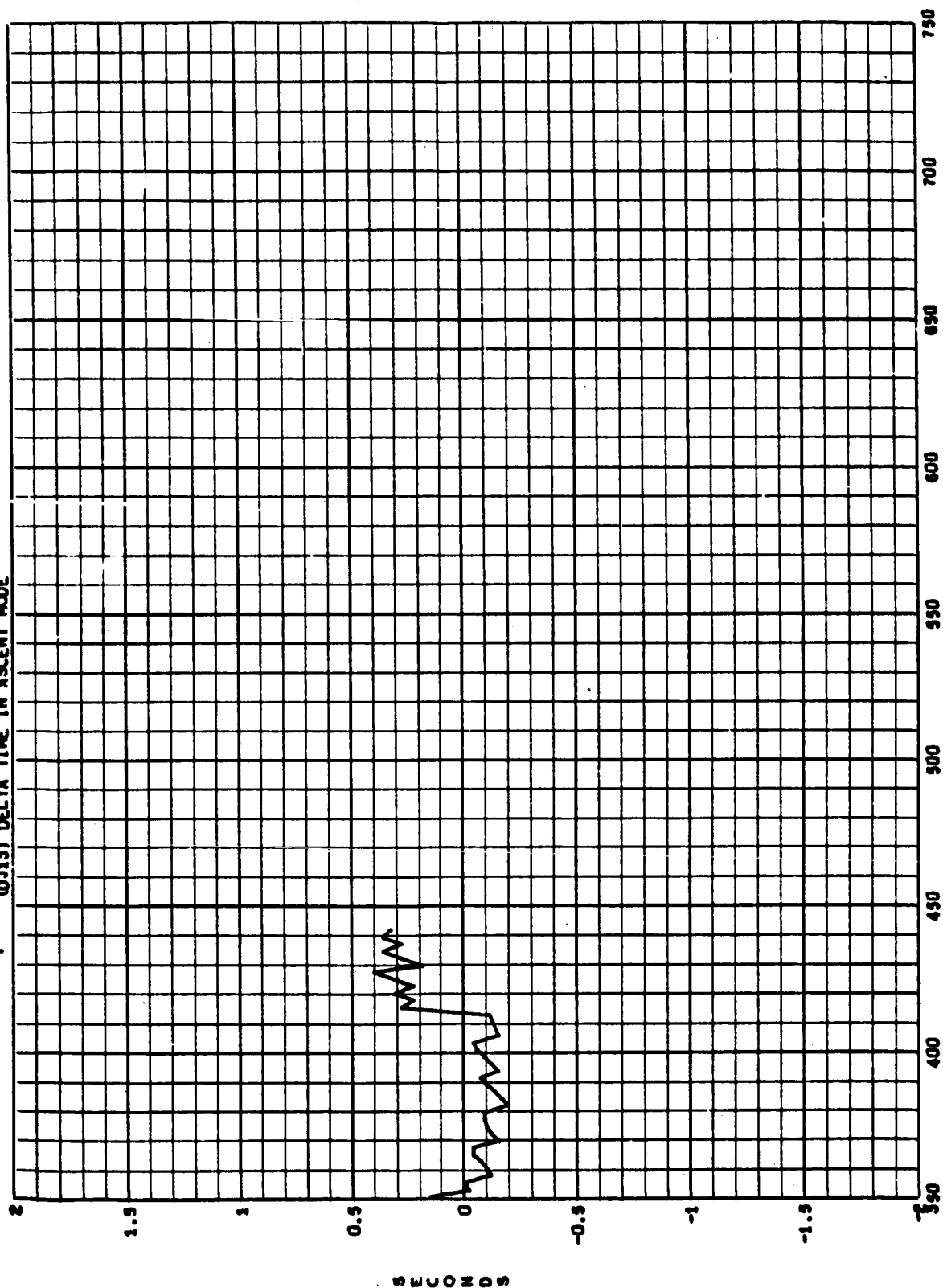
67-2 TIMER EVALUATION PLOTS
QJ13) DELTA TIME IN ASCENT MODE



GT-2 TIMER EVALUATION PLOTS
(DJ13) DELTA TIME IN ASCENT MODE



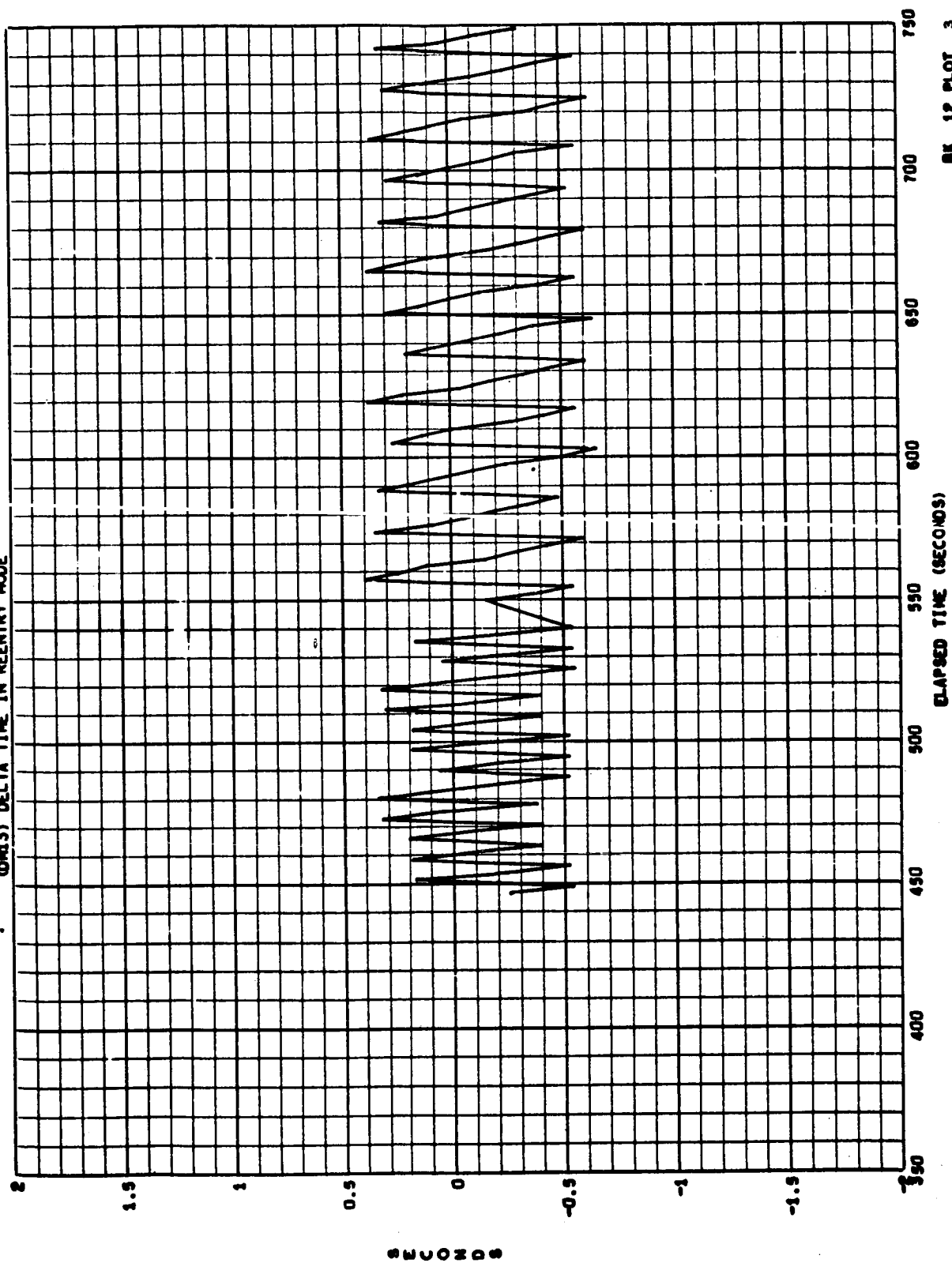
GT-2 TIMER EVALUATION PLOTS
QJ13) DELTA TIME IN ASCENT MODE



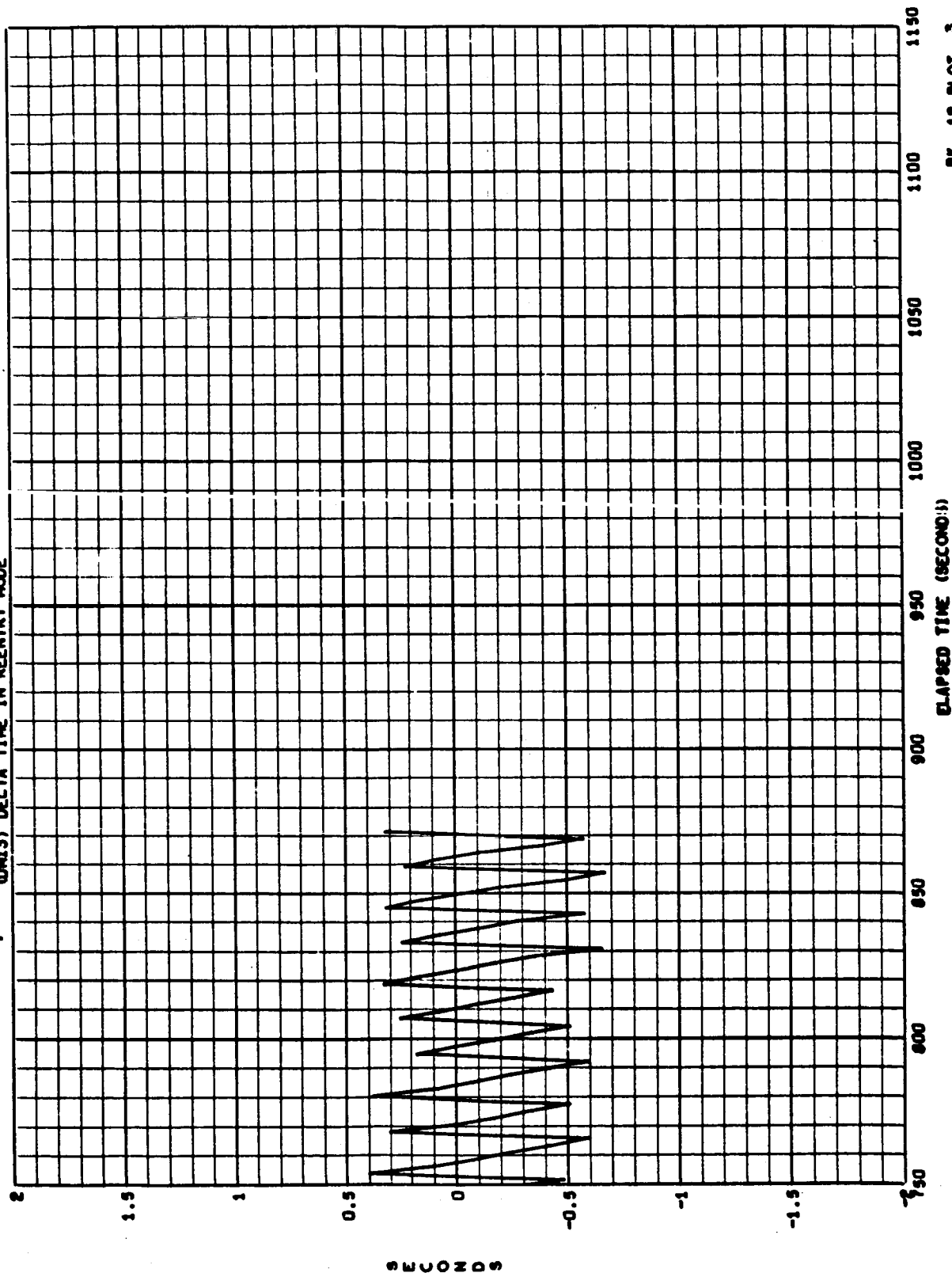
ELAPSED TIME (SECONDS)

BK 12 PLOT 2

GT-2 TIMER EVALUATION PLOTS
(OM13) DELTA TIME IN REENTRY MODE



GT-2 TIMER EVALUATION PLOTS
(OM13) DELTA TIME IN REENTRY MODE



GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AAS2) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
1.243	-28.235	-29.478
1.243	-25.835	-27.078
1.243	-23.436	-24.679
1.243	-21.036	-22.279
1.243	-18.636	-19.879
1.243	-16.236	-17.479
1.243	-13.837	-15.080
1.243	-11.437	-12.680
1.243	-9.037	-10.280
1.243	-6.637	-7.880
1.243	-4.238	-5.481
1.243	-1.838	-3.081
0.493	0.562	0.069
2.868	2.962	0.094
5.368	5.361	-0.007
7.743	7.761	0.018
10.118	10.161	0.043
12.493	12.561	0.068
14.868	14.960	0.092
17.368	17.360	-0.008
19.743	19.780	0.037
22.118	22.160	0.042
24.493	24.559	0.066
26.868	26.959	0.091
29.243	29.359	0.116
31.743	31.759	0.016
34.118	34.158	0.040
36.493	36.558	0.065
38.868	38.958	0.090
41.243	41.358	0.115
43.743	43.757	0.014
46.118	46.157	0.039
48.493	48.557	0.064
50.868	50.957	0.089
53.243	53.356	0.113
55.743	55.756	0.013
58.118	58.156	0.038
60.493	60.556	0.063
62.868	62.956	0.088
65.243	65.355	0.112
67.743	67.755	0.012
70.118	70.155	0.037
72.493	72.554	0.061
74.868	74.954	0.086

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA02) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
77.243	77.354	0.111
79.743	79.754	0.011
82.118	82.154	0.036
84.493	84.553	0.060
86.868	86.953	0.085
89.243	89.353	0.110
91.743	91.753	0.010
94.118	94.152	0.034
96.493	96.552	0.059
98.868	98.952	0.084
101.243	101.352	0.109
103.743	103.751	0.008
106.118	106.151	0.033
108.493	108.551	0.058
110.868	110.951	0.083
113.243	113.350	0.107
115.743	115.750	0.007
118.118	118.150	0.032
120.493	120.550	0.057
122.868	122.949	0.081
125.243	125.349	0.106
127.743	127.749	0.006
130.118	130.149	0.031
132.493	132.548	0.055
134.868	134.948	0.080
137.243	137.348	0.105
139.743	139.748	0.005
142.118	142.148	0.030
144.493	144.548	0.055
146.868	146.947	0.079
149.243	149.342	0.104
151.743	151.747	0.004
154.118	154.147	0.029
156.493	156.546	0.053
158.868	158.946	0.078
161.243	161.346	0.103
163.743	163.746	0.003
166.118	166.146	0.028
168.493	168.545	0.052
170.868	170.945	0.077
173.243	173.345	0.102
175.743	175.744	0.001
180.493	180.544	0.051
182.868	182.944	0.076

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA2) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
185.243	185.344	0.101
187.743	187.744	0.001
190.118	190.144	0.026
192.493	192.544	0.051
194.868	194.944	0.076
197.243	197.344	0.101
199.743	199.744	0.001
202.118	202.144	0.026
204.493	204.544	0.051
206.868	206.944	0.076
209.243	209.344	0.101
211.743	211.744	0.002
214.118	214.144	0.027
216.493	216.544	0.052
218.868	218.944	0.077
221.243	221.344	0.102
223.743	223.744	0.002
226.118	226.144	0.027
228.493	228.544	0.052
230.868	230.944	0.077
233.243	233.344	0.102
235.743	235.744	0.002
238.118	238.144	0.027
240.493	240.544	0.052
242.868	242.944	0.077
245.243	245.344	0.102
247.743	247.744	0.002
250.118	250.144	0.027
252.493	252.544	0.052
254.868	254.944	0.077
257.243	257.344	0.102
259.743	259.744	0.002
262.118	262.144	0.027
264.493	264.544	0.052
266.868	266.944	0.077
269.243	269.344	0.102
271.743	271.744	0.002
274.118	274.144	0.027
276.493	276.544	0.052
278.868	278.944	0.077
281.243	281.344	0.102
283.618	283.744	0.127
286.118	286.144	0.027
288.493	288.544	0.052

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA52) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
290.868	290.944	0.077
293.243	293.344	0.102
295.618	295.744	0.127
298.118	298.144	0.027
300.493	300.544	0.052
302.868	302.944	0.077
305.243	305.344	0.102
307.618	307.745	0.127
310.118	310.145	0.027
312.493	312.545	0.052
314.868	314.945	0.077
317.243	317.345	0.102
319.618	319.745	0.127
322.118	322.145	0.027
324.493	324.545	0.052
326.868	326.945	0.077
329.243	329.345	0.102
331.618	331.745	0.127
334.118	334.145	0.027
336.493	336.545	0.052
338.868	338.945	0.077
341.243	341.345	0.102
343.618	343.745	0.127
346.118	346.145	0.027
348.493	348.545	0.052
350.868	350.945	0.077
353.243	353.345	0.102
355.618	355.745	0.127
358.118	358.145	0.027
360.493	360.545	0.052
362.868	362.945	0.077
365.243	365.345	0.102
367.618	367.745	0.127
370.118	370.145	0.027
372.493	372.545	0.052
374.868	374.945	0.077
377.243	377.345	0.102
379.618	379.745	0.127
382.118	382.145	0.027
384.493	384.545	0.052
386.868	386.945	0.077
389.243	389.345	0.102
391.618	391.745	0.127
394.118	394.145	0.027

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA02) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
396.493	396.545	0.052
398.868	398.945	0.077
401.243	401.345	0.102
403.618	403.745	0.127
406.118	406.145	0.027
410.875	410.923	0.048
413.250	413.322	0.072
415.625	415.722	0.097
418.125	418.122	-0.003
420.500	420.522	0.022
422.875	422.921	0.046
425.250	425.321	0.071
427.625	427.721	0.096
430.125	430.120	-0.005
432.500	432.520	0.020
434.875	434.920	0.045
437.250	437.319	0.069
439.625	439.719	0.094
442.125	442.119	-0.006
444.500	444.519	0.019
446.875	446.918	0.043
449.250	449.318	0.068
451.625	451.718	0.093
454.125	454.118	-0.007
456.500	456.517	0.017
458.875	458.917	0.042
461.250	461.317	0.067
463.625	463.716	0.091
466.125	466.116	-0.009
468.500	468.516	0.016
470.875	470.916	0.041
473.250	473.315	0.065
475.625	475.715	0.090
478.125	478.115	-0.010
480.500	480.514	0.014
482.875	482.914	0.039
487.625	487.714	0.089
490.125	490.114	-0.011
492.500	492.514	0.014
494.875	494.914	0.039
497.250	497.314	0.064
499.625	499.714	0.089
502.125	502.114	-0.011
504.500	504.514	0.014

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA/2) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
506.875	506.914	0.039
509.250	509.314	0.064
511.625	511.714	0.089
514.125	514.114	-0.011
516.500	516.514	0.014
518.875	518.914	0.039
521.250	521.314	0.064
523.625	523.714	0.089
526.000	526.114	0.114
528.500	528.514	0.014
530.875	530.914	0.039
533.250	533.314	0.064
535.625	535.714	0.089
540.500	540.514	0.014
549.993	549.993	0.000

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AUG2) (SECS)	G M T (RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
900.368	900.477	0.110
902.868	902.877	0.010
905.243	905.277	0.035
907.618	907.677	0.060
909.993	910.077	0.085
912.368	912.477	0.110
914.868	914.877	0.010
917.243	917.277	0.035
919.643	919.677	0.035
921.993	922.078	0.085
924.368	924.478	0.110
926.868	926.878	0.010
929.243	929.278	0.035
931.618	931.678	0.060
933.993	934.078	0.085
936.368	936.478	0.110
938.868	938.878	0.010
941.243	941.278	0.035
943.618	943.678	0.060
945.993	946.078	0.085
948.368	948.478	0.110
950.768	950.878	0.110
953.243	953.278	0.035
955.618	955.678	0.060
957.993	958.078	0.085
960.368	960.478	0.110
962.868	962.878	0.010
965.243	965.278	0.035
967.618	967.678	0.060
969.993	970.078	0.085
972.368	972.478	0.110
974.868	974.878	0.010
977.243	977.278	0.035
979.618	979.678	0.060
981.993	982.078	0.085
984.393	984.478	0.085
986.868	986.878	0.010
989.243	989.278	0.035
991.618	991.678	0.060
993.993	994.078	0.085
996.368	996.478	0.110
998.868	998.878	0.010
1001.243	1001.278	0.035
1003.618	1003.678	0.060

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA32) (SECS)	G M T RELATIVE TO LIFT - OFF) (SECS)	DIFFERENCE (SECS)
1005.993	1006.078	0.085
1008.368	1008.478	0.110
1010.868	1010.878	0.010
1013.243	1013.278	0.035
1015.618	1015.678	0.060
1018.018	1018.078	0.060
1020.368	1020.478	0.110
1022.743	1022.878	0.135
1025.243	1025.278	0.035
1027.618	1027.678	0.060
1029.993	1030.078	0.085
1032.393	1032.478	0.085
1034.743	1034.878	0.135
1037.243	1037.278	0.035
1039.618	1039.678	0.060
1041.993	1042.078	0.085
1044.368	1044.478	0.110
1046.743	1046.878	0.135
1049.243	1049.278	0.035
1051.618	1051.678	0.060
1053.993	1054.078	0.085
1056.368	1056.478	0.110
1058.743	1058.878	0.135
1061.143	1061.278	0.135
1063.618	1063.678	0.060
1065.993	1066.078	0.085
1068.368	1068.478	0.110
1070.743	1073.878	0.135
1073.243	1073.278	0.035
1075.618	1075.678	0.060
1077.993	1078.078	0.085
1080.368	1080.478	0.110
1082.743	1082.878	0.135
1085.243	1085.278	0.035
1087.618	1087.678	0.060
1089.993	1090.078	0.086
1092.368	1092.478	0.111

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (A002) (SECS)	TIME IN MODE (0J13) (SECS)	DIFFERENCE (SECS)
0.493	0.612	0.119
2.868	2.984	0.117
5.368	5.297	-0.071
7.743	8.047	0.304
10.118	10.375	0.257
12.493	12.688	0.195
14.868	15.000	0.132
17.368	17.328	-0.040
19.743	20.078	0.335
22.118	22.391	0.273
24.493	24.797	0.304
26.868	27.188	0.320
29.243	29.594	0.351
31.743	31.984	0.242
34.118	34.391	0.273
36.493	36.797	0.304
38.868	39.203	0.335
41.243	41.594	0.351
43.743	43.953	0.210
46.118	46.359	0.242
48.493	48.766	0.273
50.868	51.156	0.289
53.243	53.563	0.320
55.743	55.969	0.226
58.118	58.375	0.257
60.493	60.766	0.273
62.868	63.172	0.304
65.243	65.578	0.335
67.743	67.969	0.226
70.118	70.375	0.257
72.493	72.781	0.289
74.868	75.188	0.320
77.243	77.563	0.320
79.743	79.922	0.179
82.118	82.281	0.164
84.493	84.641	0.148
86.868	87.000	0.132
89.243	89.375	0.132
91.743	91.734	-0.008
94.118	94.109	-0.008
96.493	96.469	-0.024
98.868	98.844	-0.024
101.243	101.219	-0.024
103.743	103.578	-0.165

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA02) (SECS)	TIME IN MODE (DJ13) (SECS)	DIFFERENCE (SECS)
106.118	105.969	-0.149
108.493	108.891	0.398
110.868	111.266	0.398
113.243	113.625	0.382
115.743	116.000	0.257
118.118	118.375	0.257
120.493	120.734	0.242
122.868	123.094	0.226
125.243	125.469	0.226
127.743	127.828	0.085
130.118	130.203	0.085
132.493	132.563	0.070
134.868	134.938	0.070
137.243	137.297	0.054
139.743	139.656	-0.086
142.118	142.031	-0.086
144.493	144.422	-0.071
146.868	146.781	-0.086
149.243	149.156	-0.086
151.743	152.078	0.335
154.118	154.453	0.335
156.493	156.813	0.320
158.868	159.172	0.304
161.243	161.547	0.304
163.743	163.906	0.164
166.118	166.281	0.164
168.493	168.797	0.304
170.868	171.203	0.335
173.243	173.609	0.367
175.743	176.016	0.273
180.493	180.828	0.335
182.868	183.250	0.382
185.243	184.922	-0.321
187.743	187.375	-0.368
190.118	189.844	-0.274
192.493	192.297	-0.196
194.868	194.766	-0.102
197.243	197.219	-0.024
199.743	199.688	-0.055
202.118	202.141	0.023
204.493	204.609	0.117
206.868	207.063	0.195
209.243	209.531	0.289
211.743	211.984	0.242

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA02) (SECS)	TIME IN MODE (DJ13) (SECS)	DIFFERENCE (SECS)
214.118	214.453	0.335
216.493	216.125	-0.368
218.868	218.594	-0.274
221.243	221.047	-0.196
223.743	223.516	-0.227
226.118	225.984	-0.133
228.493	228.438	-0.055
230.868	230.906	0.039
233.243	233.359	0.117
235.743	235.813	0.070
238.118	238.281	0.164
240.493	240.750	0.257
242.868	243.203	0.335
245.243	245.656	0.414
247.743	247.344	-0.399
250.118	249.813	-0.305
252.493	252.266	-0.227
254.868	254.719	-0.149
257.243	257.188	-0.055
259.743	259.641	-0.102
262.118	262.109	-0.008
264.493	264.578	0.085
266.868	267.031	0.164
269.243	269.500	0.257
271.743	271.953	0.210
274.118	274.422	0.304
276.493	276.875	0.382
278.868	278.547	-0.321
281.243	281.016	-0.227
283.618	283.469	-0.149
286.118	285.938	-0.180
288.493	288.391	-0.102
290.868	290.859	-0.008
293.243	293.328	0.085
295.618	295.781	0.164
298.118	298.250	0.132
300.493	300.703	0.210
302.868	303.047	0.179
305.243	305.375	0.132
307.618	307.719	0.101
312.493	312.391	-0.102
314.868	314.719	-0.149
317.243	317.063	-0.180
319.618	319.391	-0.227

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA32) (SECS)	TIME IN MODE (DJ13) (SECS)	DIFFERENCE (SECS)
322.118	322.469	0.351
324.493	324.813	0.320
326.860	327.141	0.273
329.243	329.469	0.226
331.618	331.844	0.226
334.118	334.344	0.226
336.493	336.875	0.382
338.868	338.984	0.117
341.243	341.500	0.257
343.618	343.984	0.367
346.118	346.469	0.351
348.493	348.547	0.054
350.868	351.016	0.148
353.243	353.219	-0.024
355.618	355.609	-0.008
358.118	358.000	-0.118
360.493	360.391	-0.102
362.868	362.797	-0.071
365.243	365.293	-0.040
367.618	367.578	-0.040
370.118	369.969	-0.149
372.493	372.375	-0.118
374.868	374.766	-0.102
377.243	377.156	-0.086
379.618	379.531	-0.086
382.118	381.922	-0.196
384.493	384.328	-0.165
386.868	386.734	-0.133
389.243	389.141	-0.102
391.618	391.547	-0.071
394.118	393.969	-0.149
396.493	396.373	-0.118
398.868	398.781	-0.086
401.243	401.188	-0.055
403.618	403.578	-0.040
406.118	405.969	-0.149
410.875	410.750	-0.125
413.250	413.141	-0.109
415.625	415.906	0.281
418.125	418.359	0.234
420.500	420.813	0.313
422.875	423.109	0.234
425.250	425.563	0.313
427.625	428.031	0.406

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (AA02) (SECS)	TIME IN MODE (GJ13) (SECS)	DIFFERENCE (SECS)
430.125	430.313	0.188
432.500	432.781	0.281
434.875	435.234	0.359
437.250	437.531	0.281
439.625	439.984	0.359
442.125	442.453	0.328
444.500	444.406	-0.094

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (A002) (SECS)	TIME IN MODE (M13) (SECS)	DIFFERENCE (SECS)
444.500	444.406	-0.094
446.875	446.625	-0.250
449.250	448.719	-0.531
451.625	451.797	0.172
454.125	453.891	-0.234
455.500	455.984	-0.516
458.875	459.063	0.188
461.250	461.156	-0.094
463.625	463.234	-0.391
466.125	466.328	0.203
468.500	468.406	-0.094
470.875	470.484	-0.391
473.250	473.578	0.328
475.625	475.672	0.047
478.125	477.750	-0.375
480.500	480.844	0.344
482.875		
487.625	487.109	-0.516
490.125	490.188	0.063
492.500	492.281	-0.219
494.875	494.359	-0.516
497.250	497.438	0.188
499.625	499.516	-0.109
502.125	501.609	-0.516
504.500	504.688	0.188
506.875	506.781	-0.094
509.250	508.859	-0.391
511.625	511.938	0.313
514.125	514.031	-0.094
516.500	516.109	-0.391
518.875	519.203	0.328
521.250	521.281	0.031
523.625	523.375	-0.250
526.000	525.453	-0.547
528.500	528.547	0.047
530.875	530.625	-0.250
533.250	532.719	-0.531
535.625	535.797	0.172
540.500	539.969	-0.531
549.993	549.644	-0.149

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (A032) (SECS)	TIME IN MODE (OM13) (SECS)	DIFFERENCE (SECS)
549.993	549.844	-0.149
552.493	552.994	-0.399
554.868	554.328	-0.540
557.243	557.641	0.398
559.618	559.875	0.257
561.993	562.109	0.117
564.493	564.344	-0.149
566.868	566.578	-0.290
569.243	568.813	-0.430
571.618	571.031	-0.586
573.993	574.344	0.351
576.493	576.578	0.085
578.868	578.813	-0.055
581.243	581.047	-0.196
583.618	583.281	-0.336
585.993	585.516	-0.477
588.493	588.828	0.335
590.868	591.063	0.195
593.243	593.297	0.054
595.618	595.516	-0.102
597.993	597.750	-0.243
600.493	599.984	-0.508
602.868	602.219	-0.649
605.243	605.516	0.273
607.618	607.750	0.132
609.993	609.984	-0.008
612.493	612.219	-0.274
614.868	614.453	-0.415
617.243	616.688	-0.555
619.618	620.000	0.382
621.993	622.219	0.226
624.493	624.453	-0.040
626.868	626.688	-0.180
629.243	628.922	-0.321
631.618	631.156	-0.461
633.993	633.391	-0.602
636.493	636.703	0.210
638.868	638.938	0.070
641.243	641.156	-0.086
643.618	643.391	-0.227
645.993	645.625	-0.368
648.493	647.859	-0.633
650.868	651.156	0.289
653.243	653.391	0.148

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (A002) (SECS)	TIME IN MODE (0M13) (SECS)	DIFFERENCE (SECS)
655.618	655.625	0.007
657.993	657.859	-0.133
660.493	660.094	-0.399
662.868	662.313	-0.555
665.243	665.625	0.382
67.618	667.844	0.226
669.993	670.078	0.085
672.493	672.313	-0.180
674.868	674.547	-0.321
677.243	676.781	-0.461
679.618	679.016	-0.602
681.993	682.313	0.320
684.493	684.547	0.054
686.868	686.781	-0.086
689.243	689.016	-0.227
691.618	691.234	-0.383
693.993	693.469	-0.524
696.493	696.781	0.289
698.868	699.016	0.148
701.243	701.234	-0.008
703.618	703.469	-0.149
705.993	705.703	-0.290
708.493	707.938	-0.555
710.868	711.234	0.367
713.243	713.469	0.226
715.618	715.703	0.085
717.993	717.938	-0.055
720.493	720.156	-0.336
722.868	722.391	-0.477
725.243	724.625	-0.618
727.618	727.922	0.304
729.993	730.156	0.164
732.493	732.391	-0.102
734.868	734.625	-0.243
737.243	736.844	-0.399
739.618	739.063	-0.555
741.993	742.328	0.335
744.493	744.531	0.039
746.868	746.734	-0.133
749.243	748.938	-0.305
751.618	751.141	-0.477
753.993	754.391	0.398
756.493	756.594	0.101
758.868	758.797	-0.071

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (A002) (SECS)	TIME IN MODE (DM13) (SECS)	DIFFERENCE (SECS)
761.243	761.000	-0.243
763.618	763.203	-0.415
765.993	765.406	-0.586
768.368	768.672	0.304
770.868	770.875	0.007
773.243	773.078	-0.165
775.618	775.281	-0.336
777.993	777.484	-0.508
780.368	780.750	0.382
782.868	782.953	0.085
785.243	785.172	-0.071
787.618	787.375	-0.243
789.993	789.578	-0.415
792.368	791.781	-0.586
794.868	795.047	0.179
797.243	797.250	0.007
799.618	799.453	-0.165
801.993	801.656	-0.336
804.368	803.859	-0.508
806.868	807.125	0.257
809.243	809.328	0.085
811.618	811.531	-0.086
813.993	813.734	-0.258
816.368	815.938	-0.430
818.868	819.203	0.335
821.243	821.406	0.164
823.618	823.609	-0.008
825.993	825.813	-0.180
828.368	828.016	-0.352
830.868	830.219	-0.649
833.243	833.484	0.242
835.618	835.688	0.070
837.993	837.891	-0.102
840.368	840.094	-0.274
842.868	842.297	-0.571
845.243	845.563	0.320
847.618	847.766	0.148
849.993	849.969	-0.024
852.368	852.172	-0.196
854.868	854.375	-0.493
857.243	856.578	-0.665
859.618	859.844	0.226
861.993	862.063	0.070
864.368	864.266	-0.102

GT 2 TIME EVALUATION

ON BOARD ELAPSED TIME (A02) (SECS)	TIME IN MODE (0M13) (SECS)	DIFFERENCE (SECS)
866.868	866.469	-0.399
869.243	868.672	-0.571
871.618	871.938	0.320
873.993		